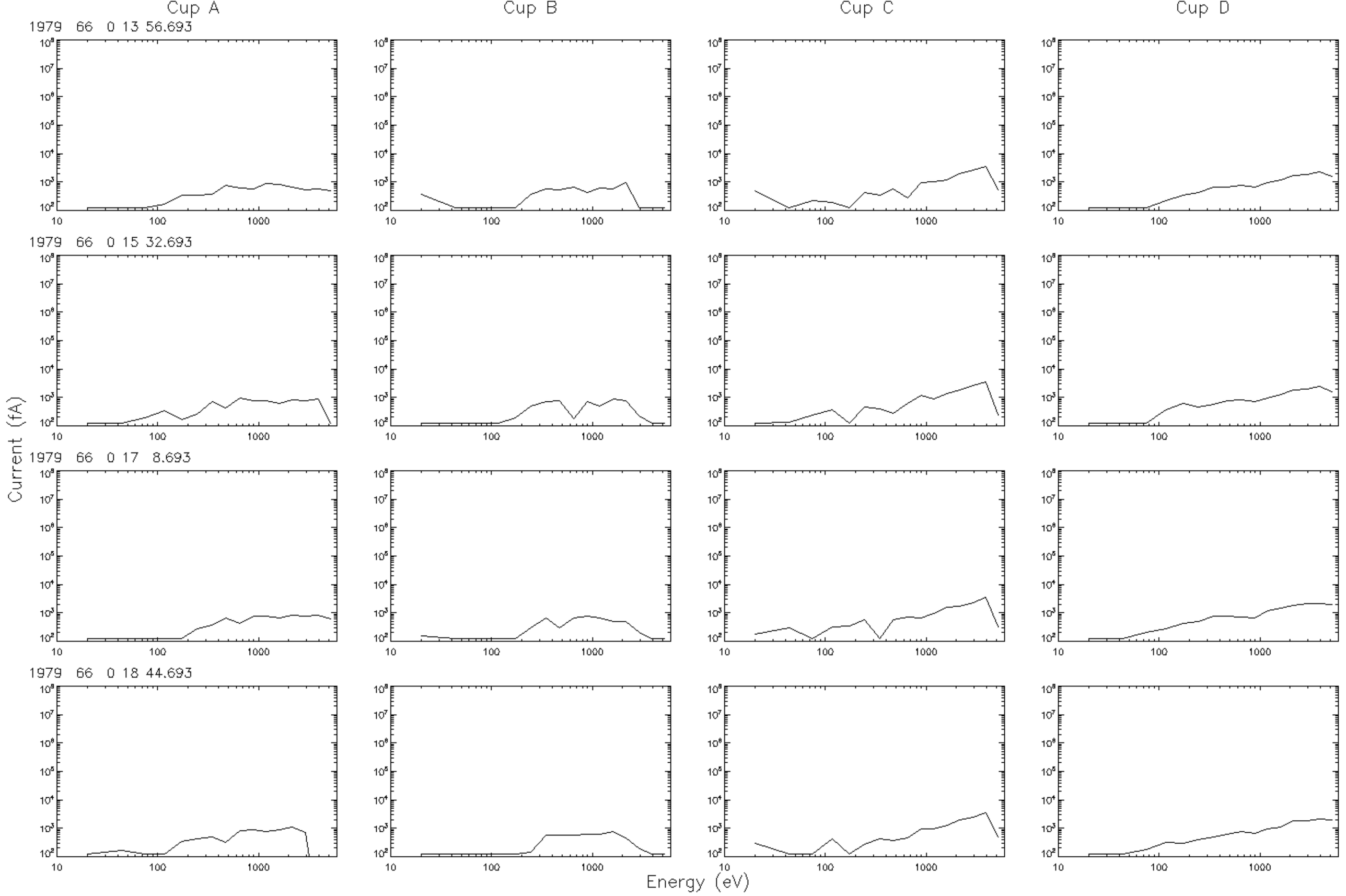
Cup A
Cup B
Cup C
Cup D
1979 66 0 13 56.693
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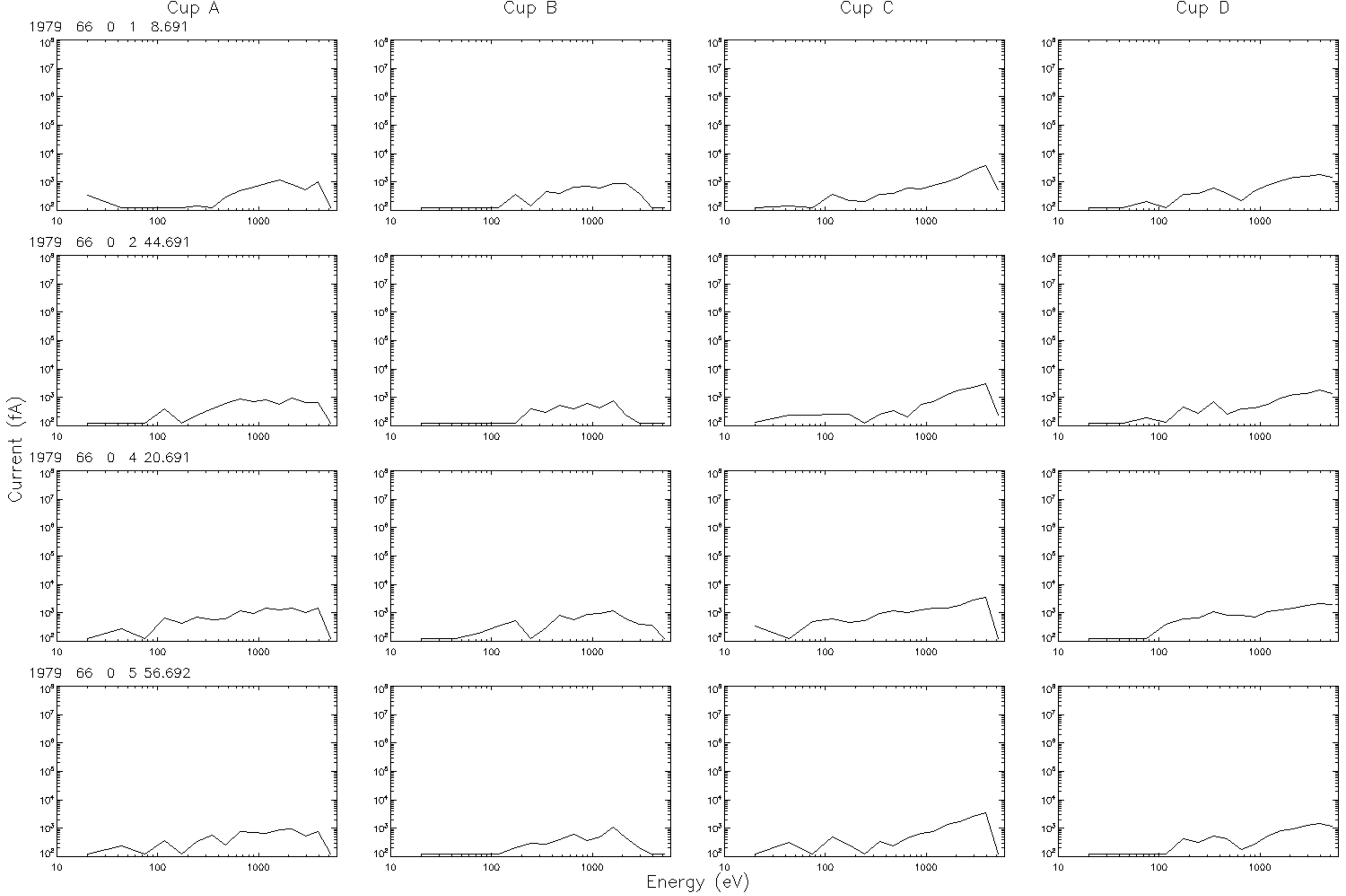
1979 66 0 17 8.693
1979 66 0 18 44.693
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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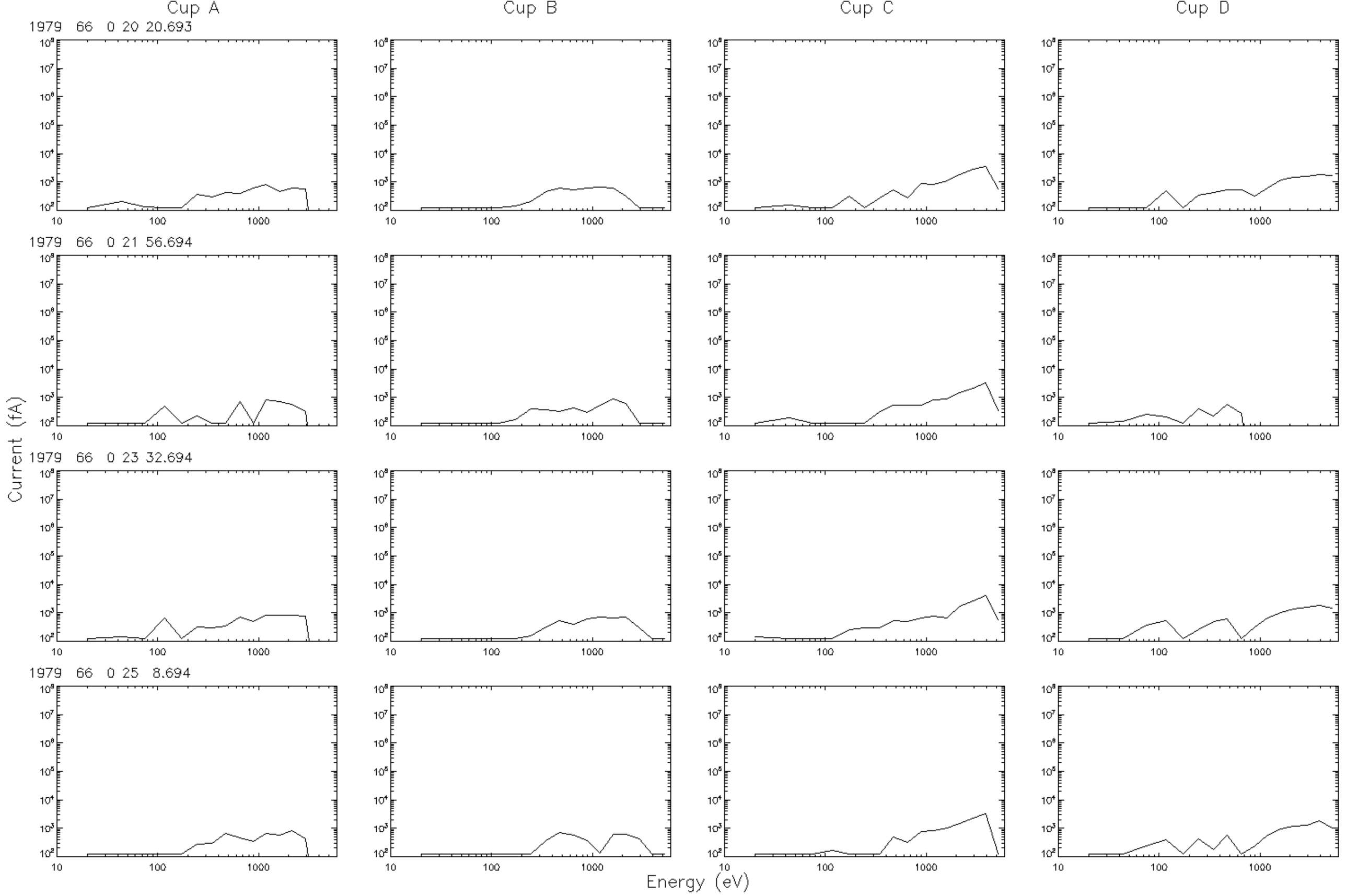
1979 66 0 4 20.691
1979 66 0 5 56.692
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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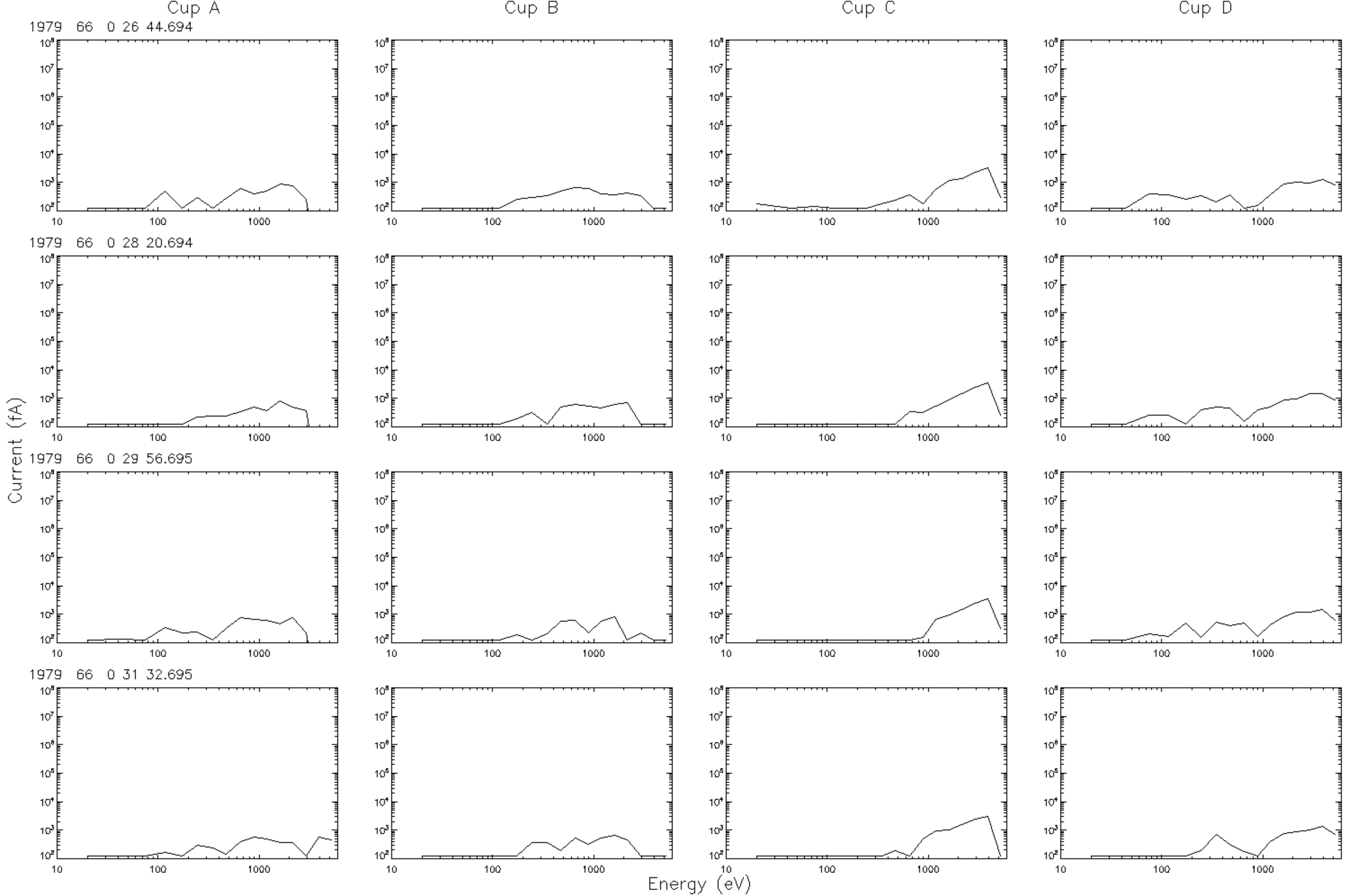
1979 66 0 23 32.694
1979 66 0 25 8.694
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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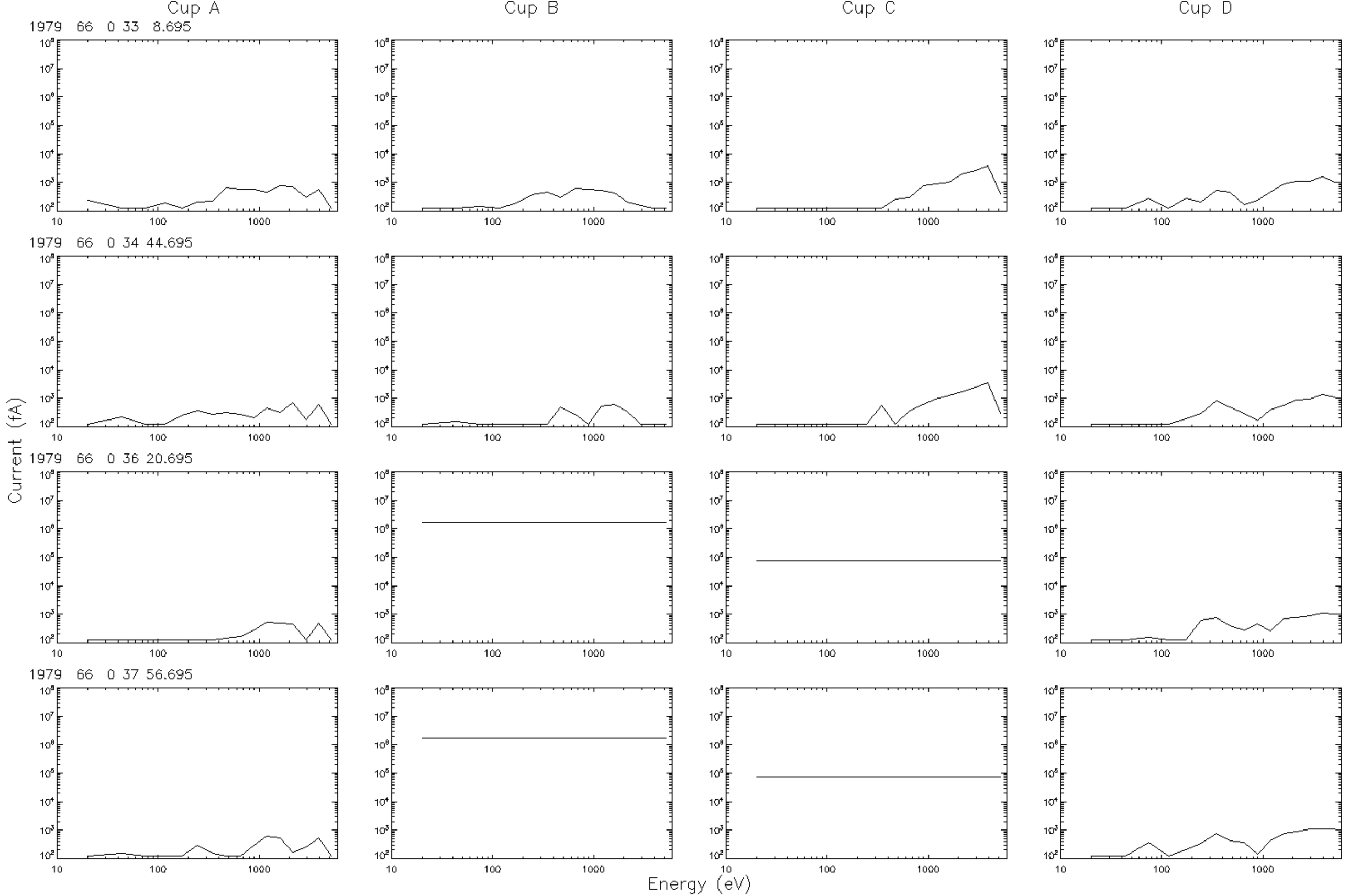
1979 66 0 29 56.695
1979 66 0 31 32.695
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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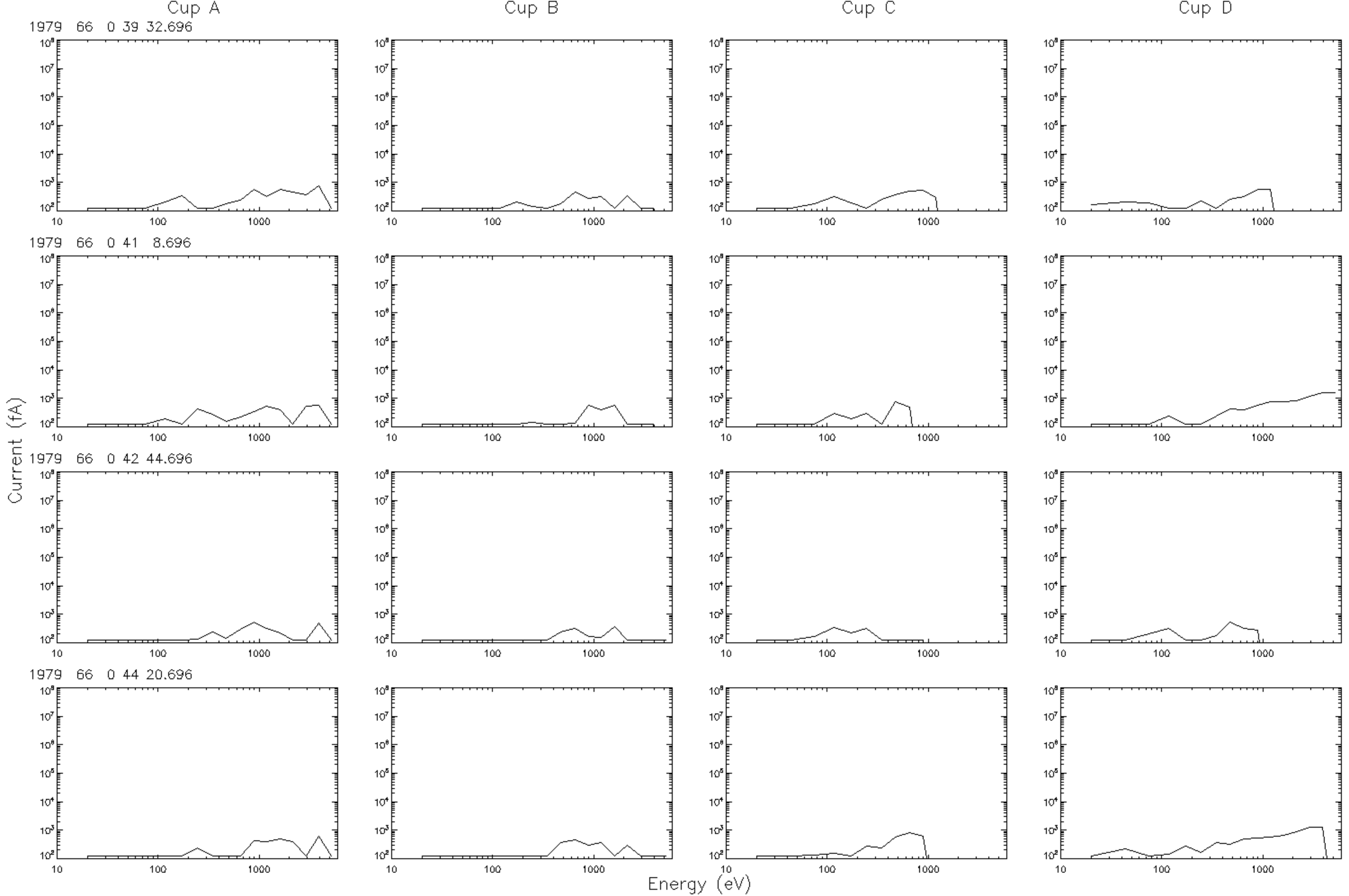
1979 66 0 36 20.695
1979 66 0 37 56.695
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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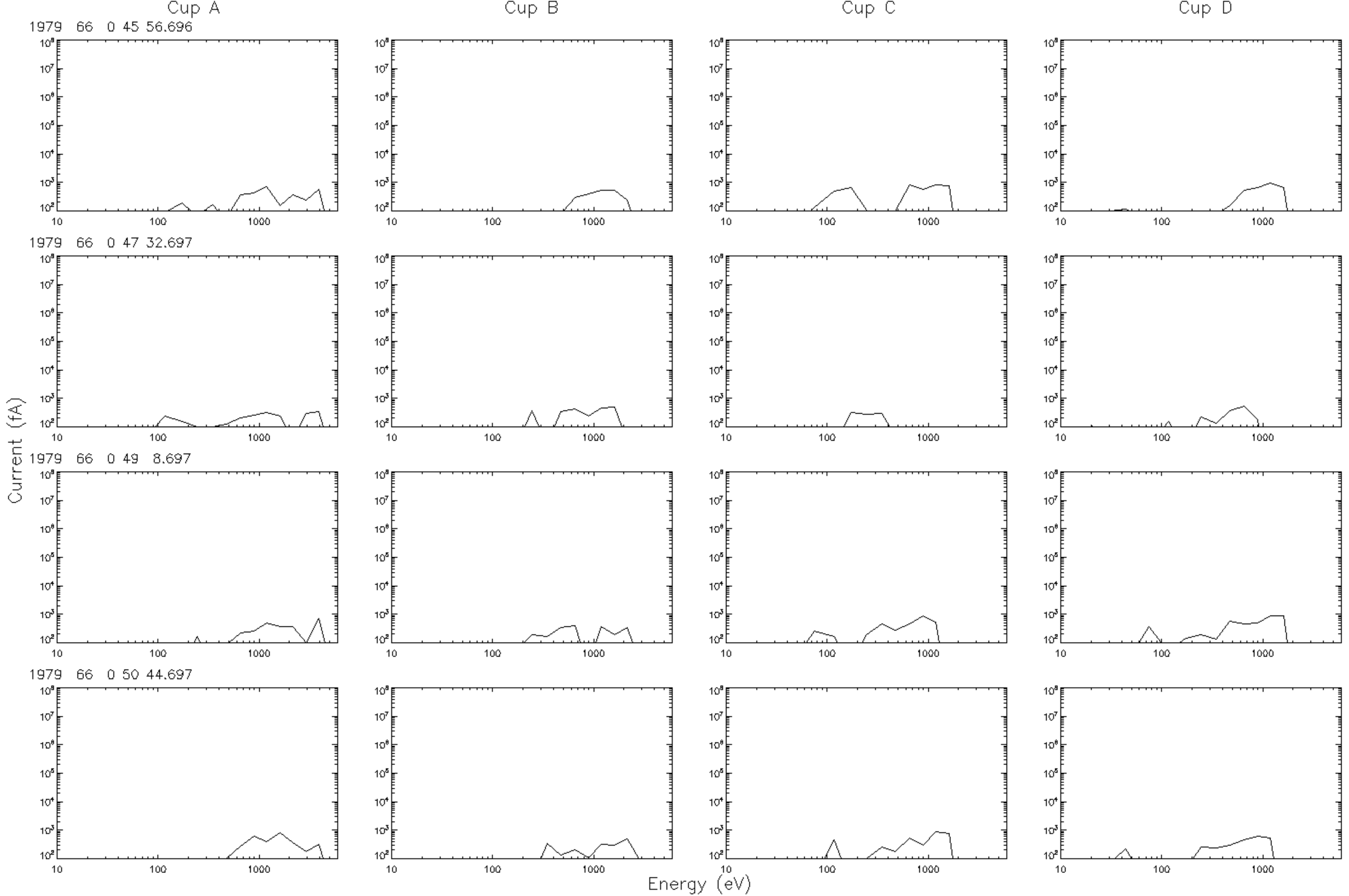
1979 66 0 42 44.696
1979 66 0 44 20.696
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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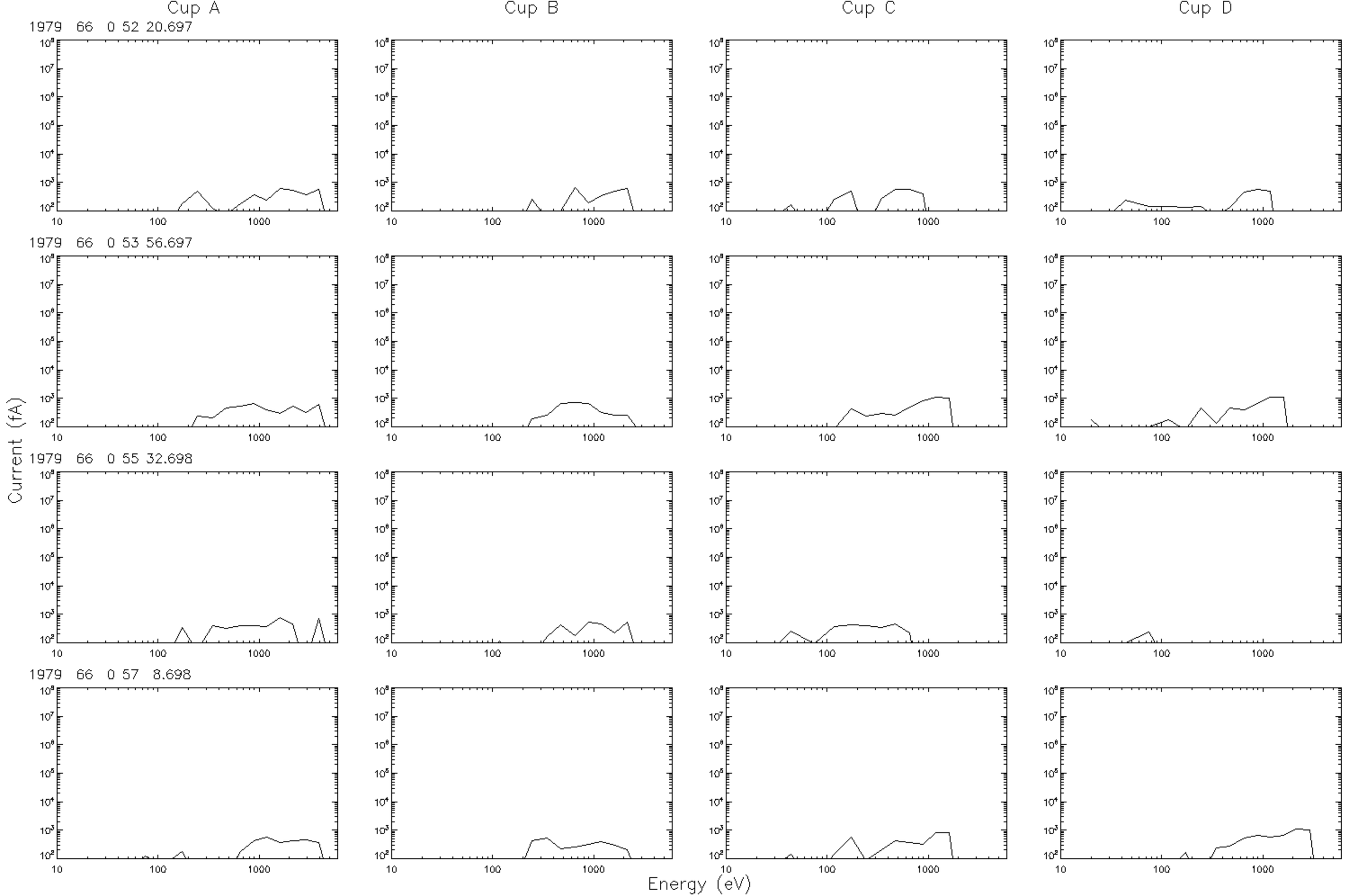
1979 66 0 49 8.697
1979 66 0 50 44.697
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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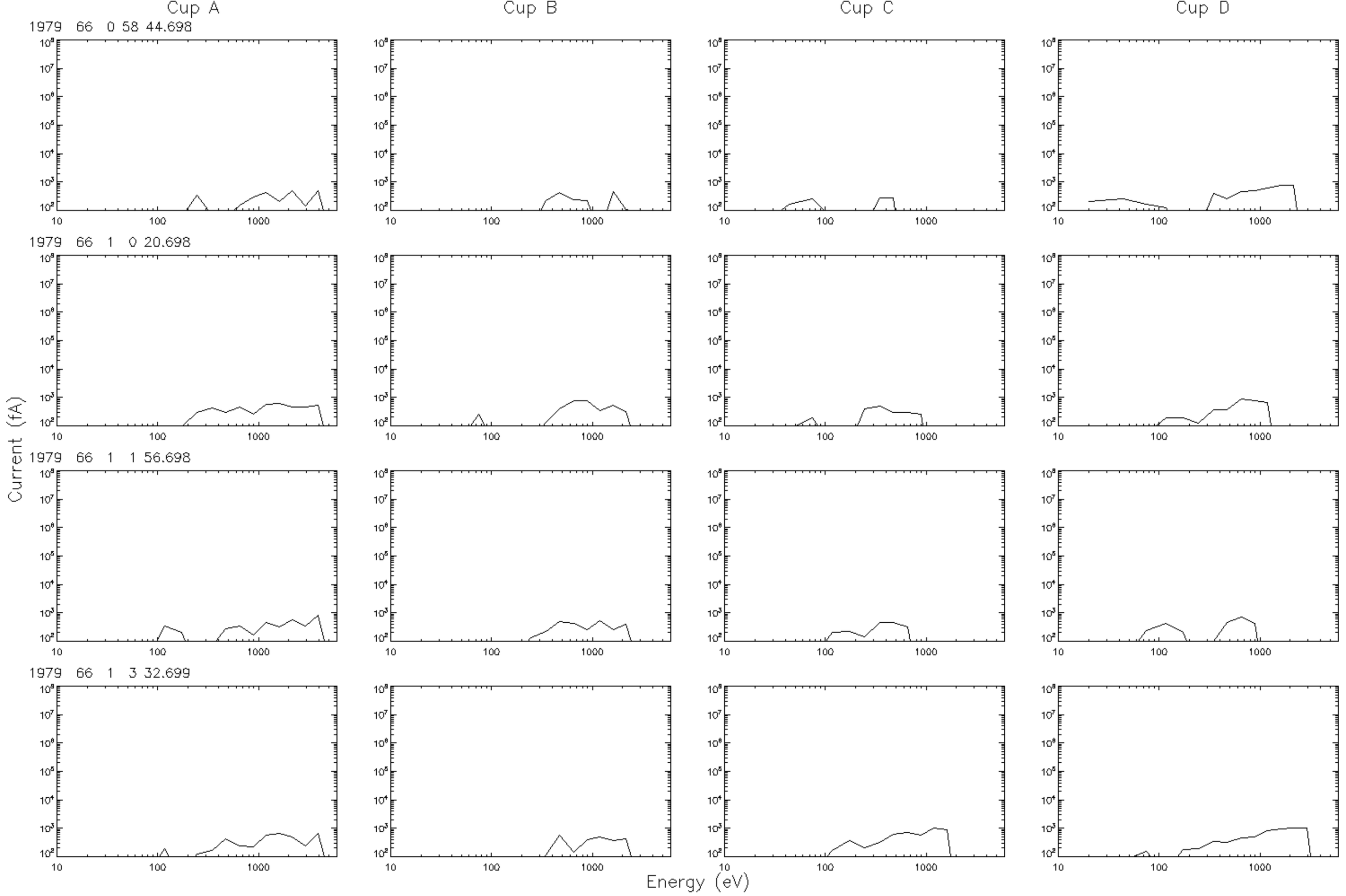
1979 66 0 55 32.698
1979 66 0 57 8.698
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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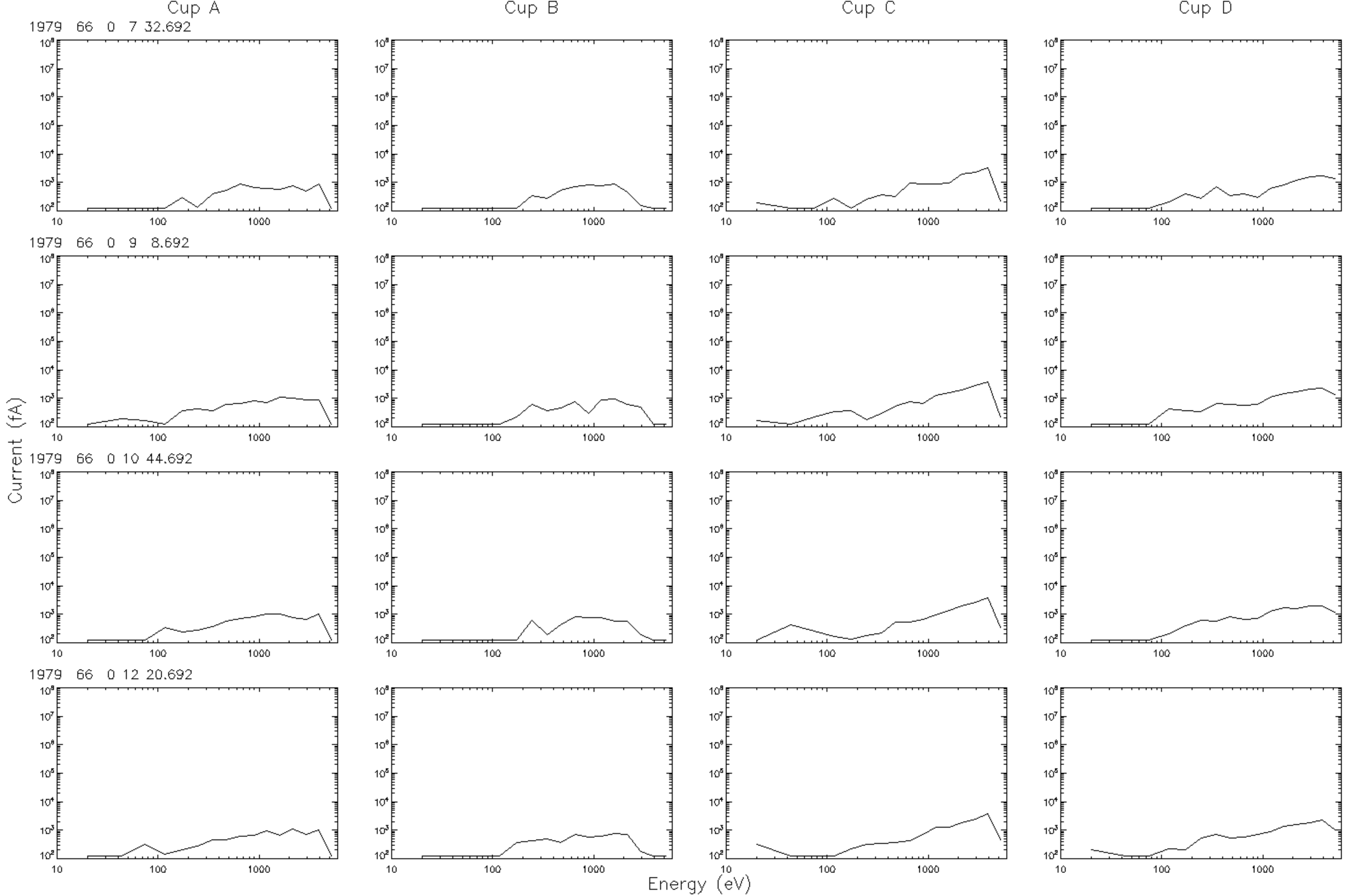
1979 66 1 1 56.698
1979 66 1 3 32.699
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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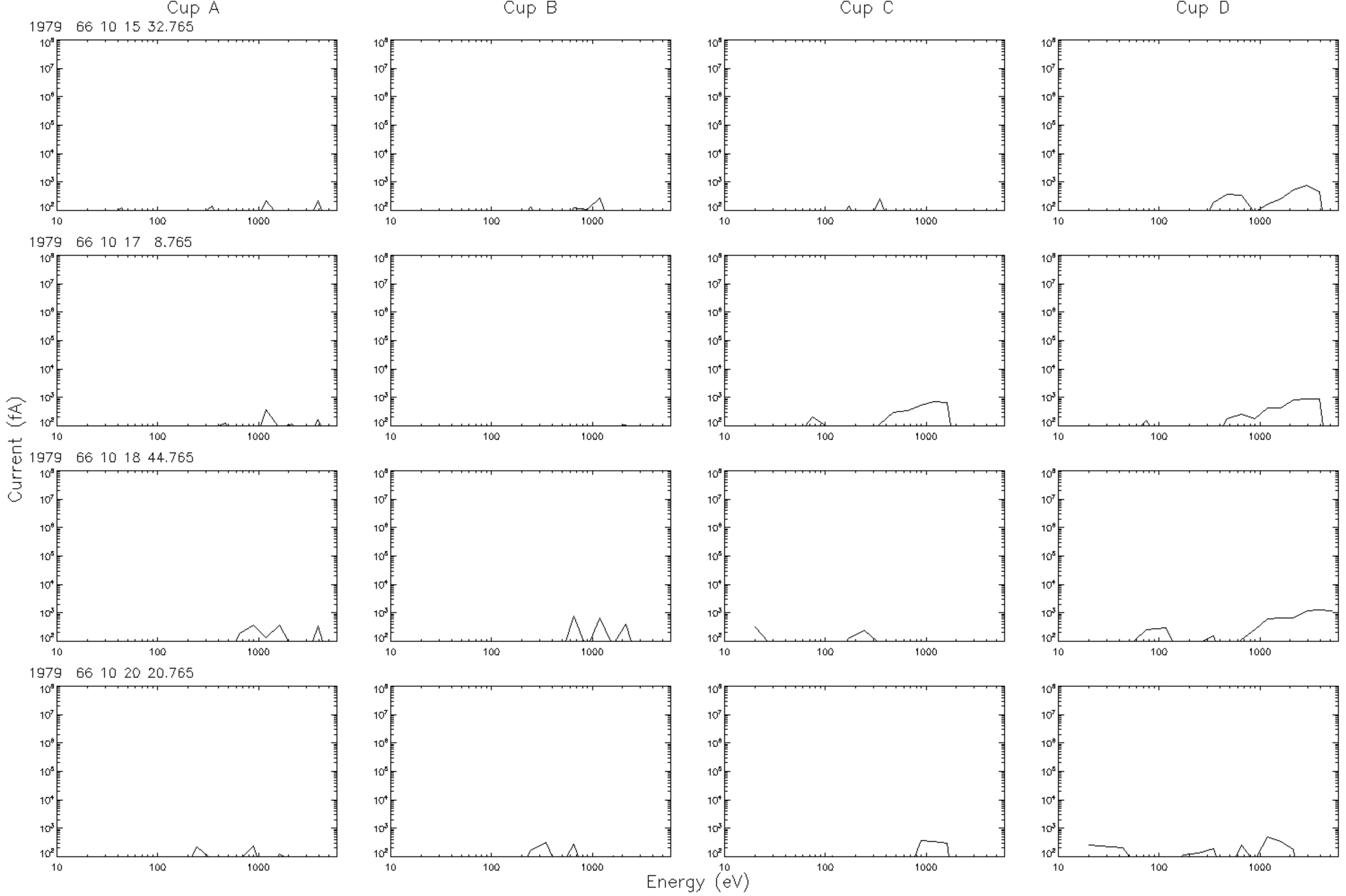
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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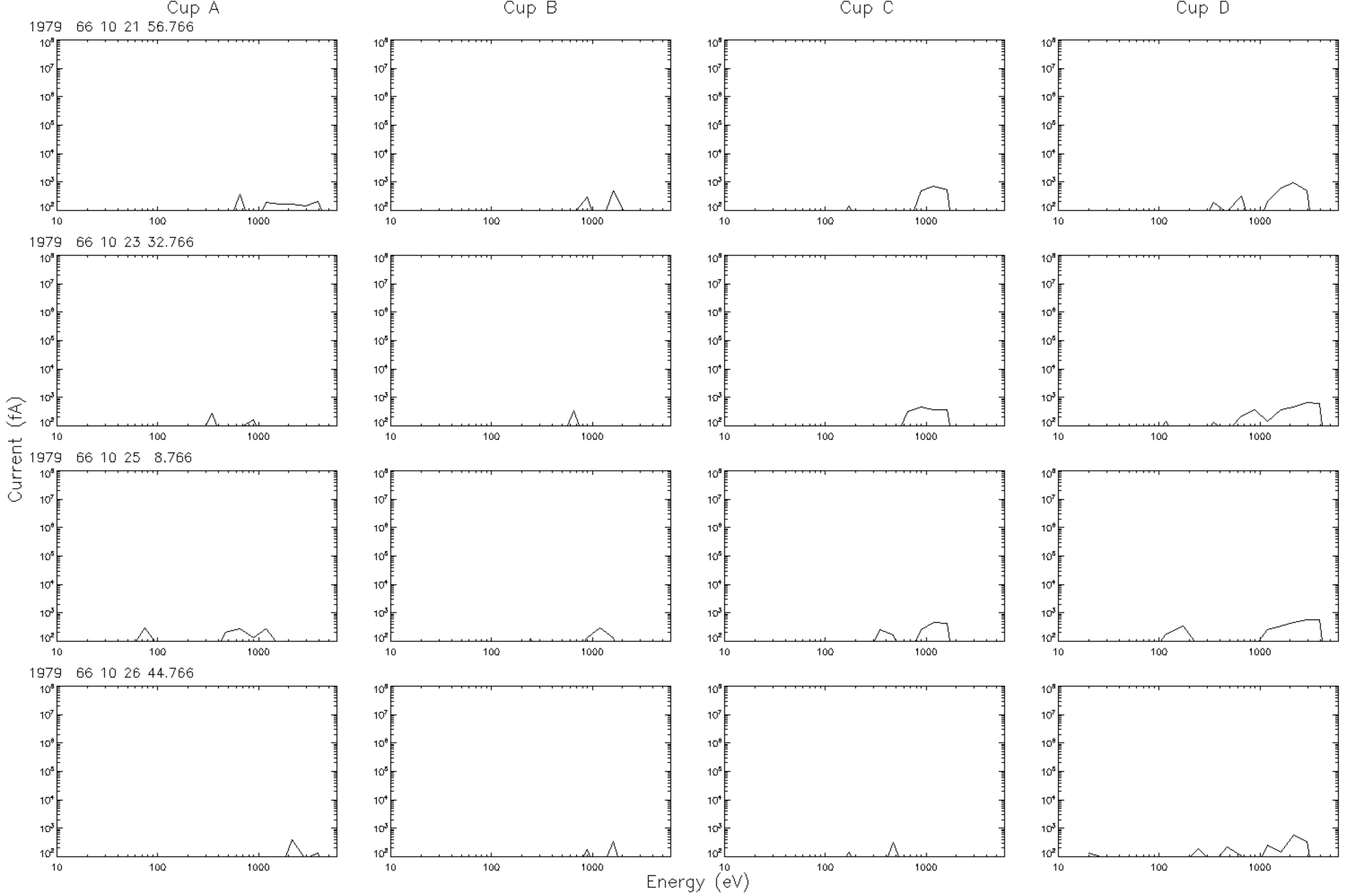
1979 66 10 18 44.765
1979 66 10 20 20.765
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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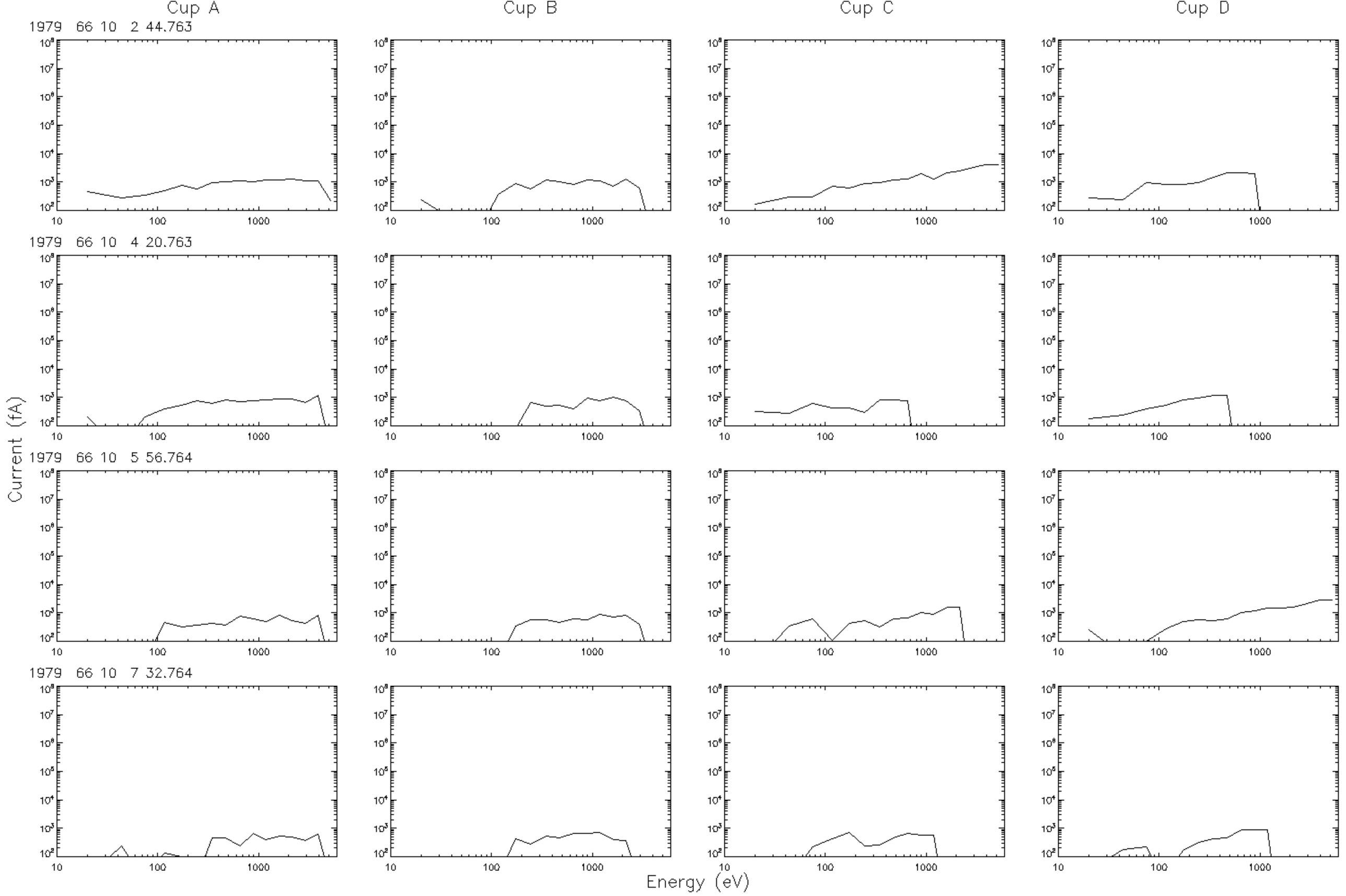
1979 66 10 25 8.766
1979 66 10 26 44.766
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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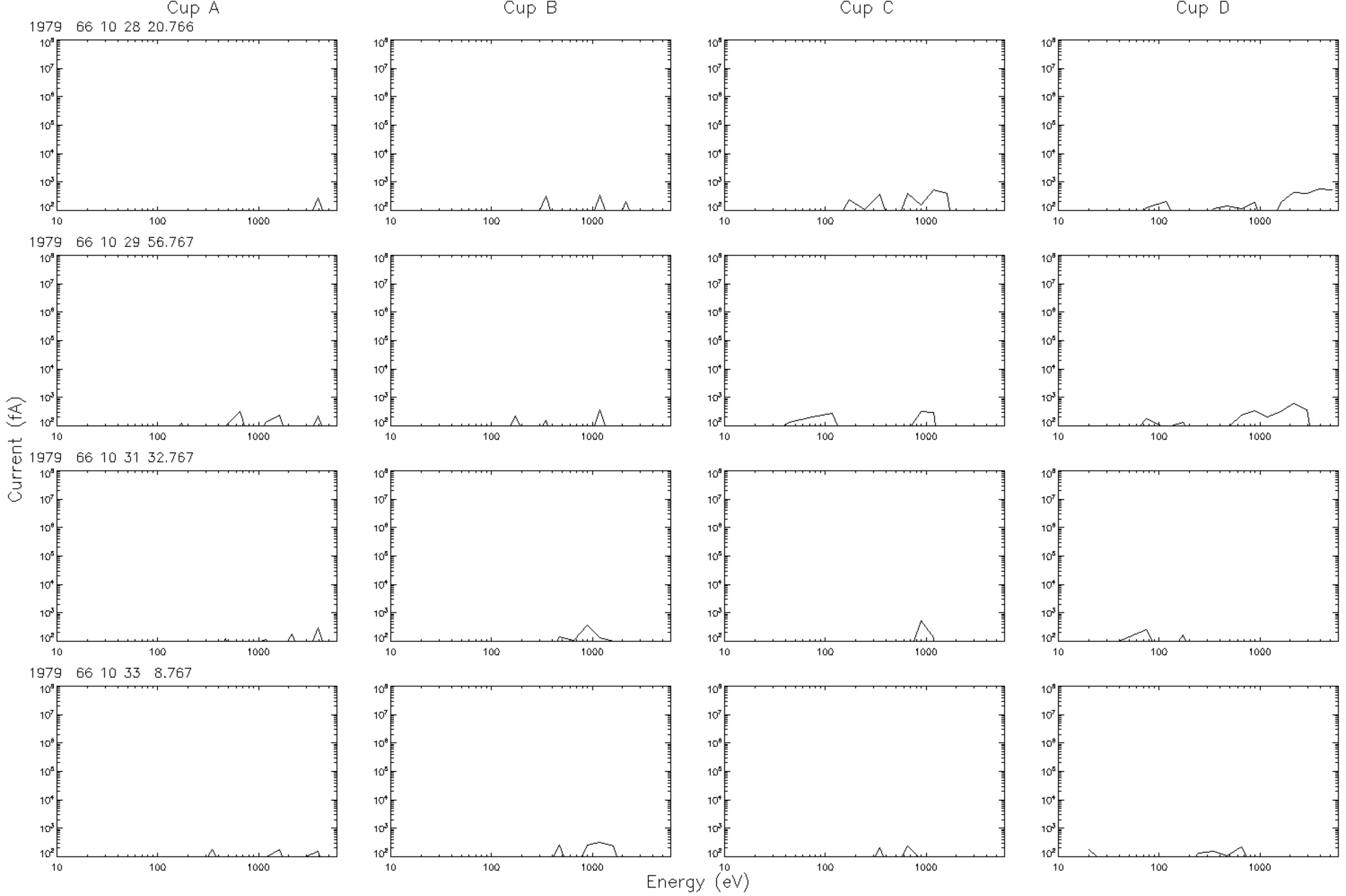
1979 66 10 5 56.764
1979 66 10 7 32.764
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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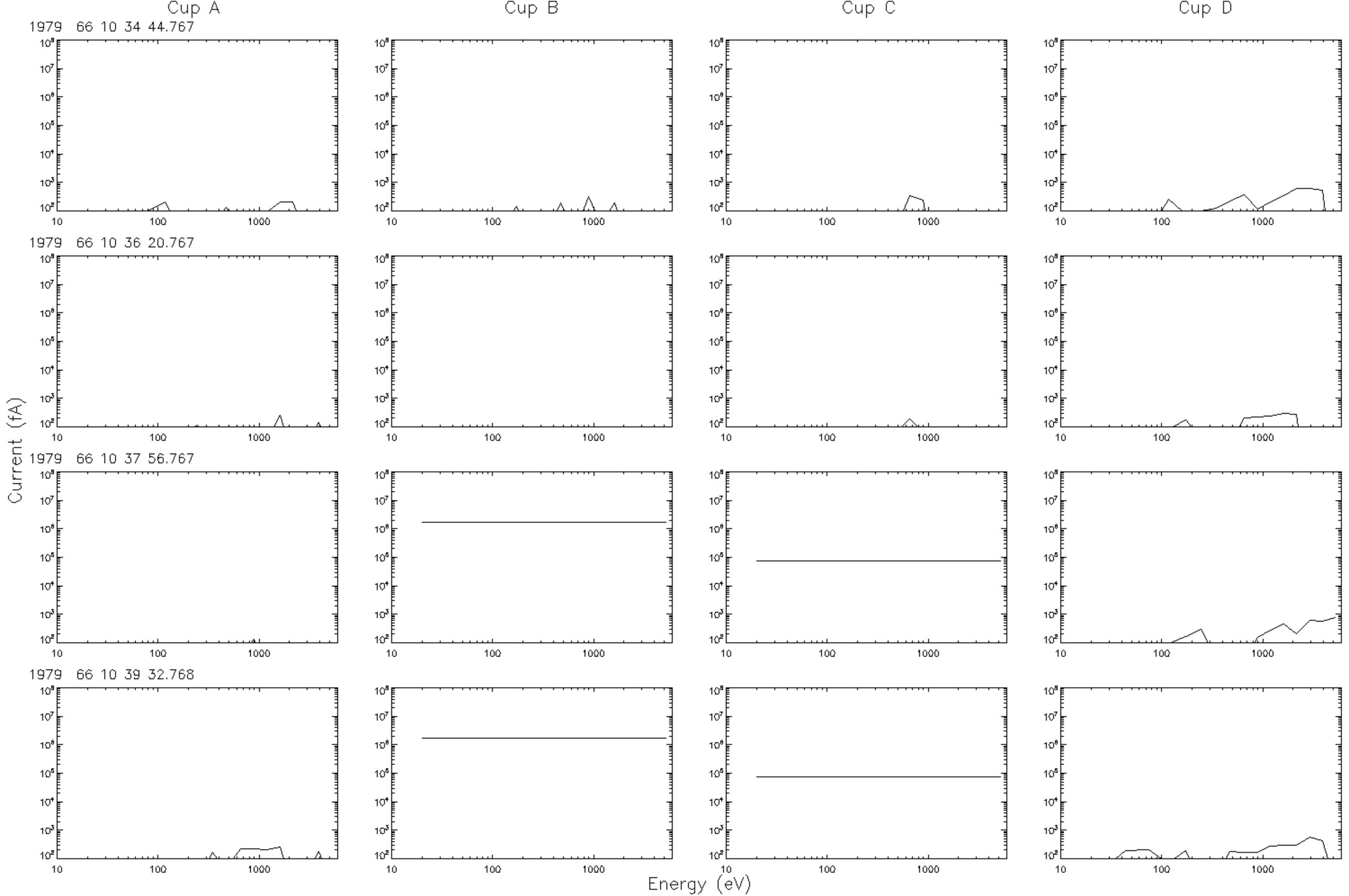
1979 66 10 33 8.767
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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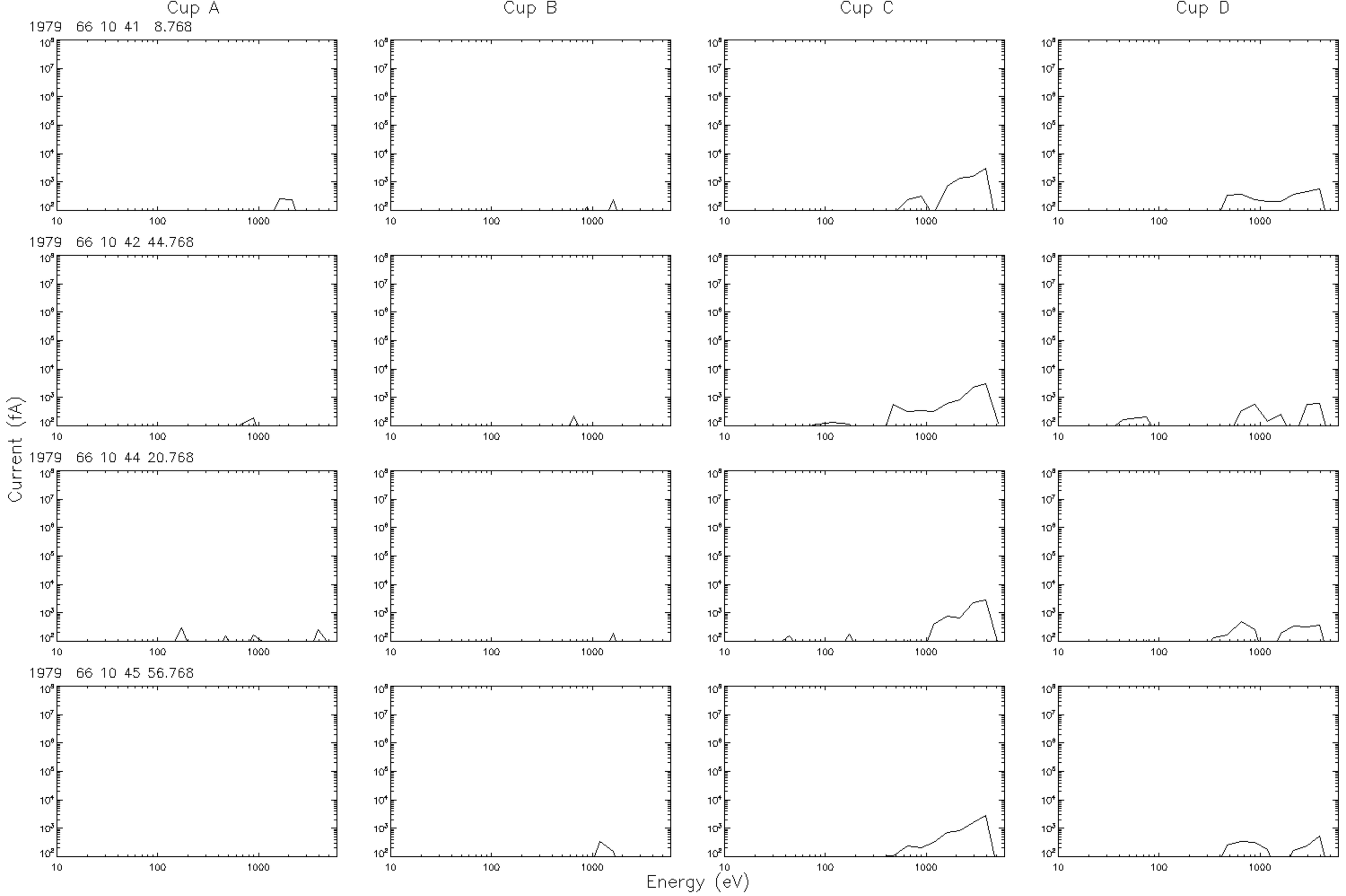
1979 66 10 37 56.767
1979 66 10 39 32.768
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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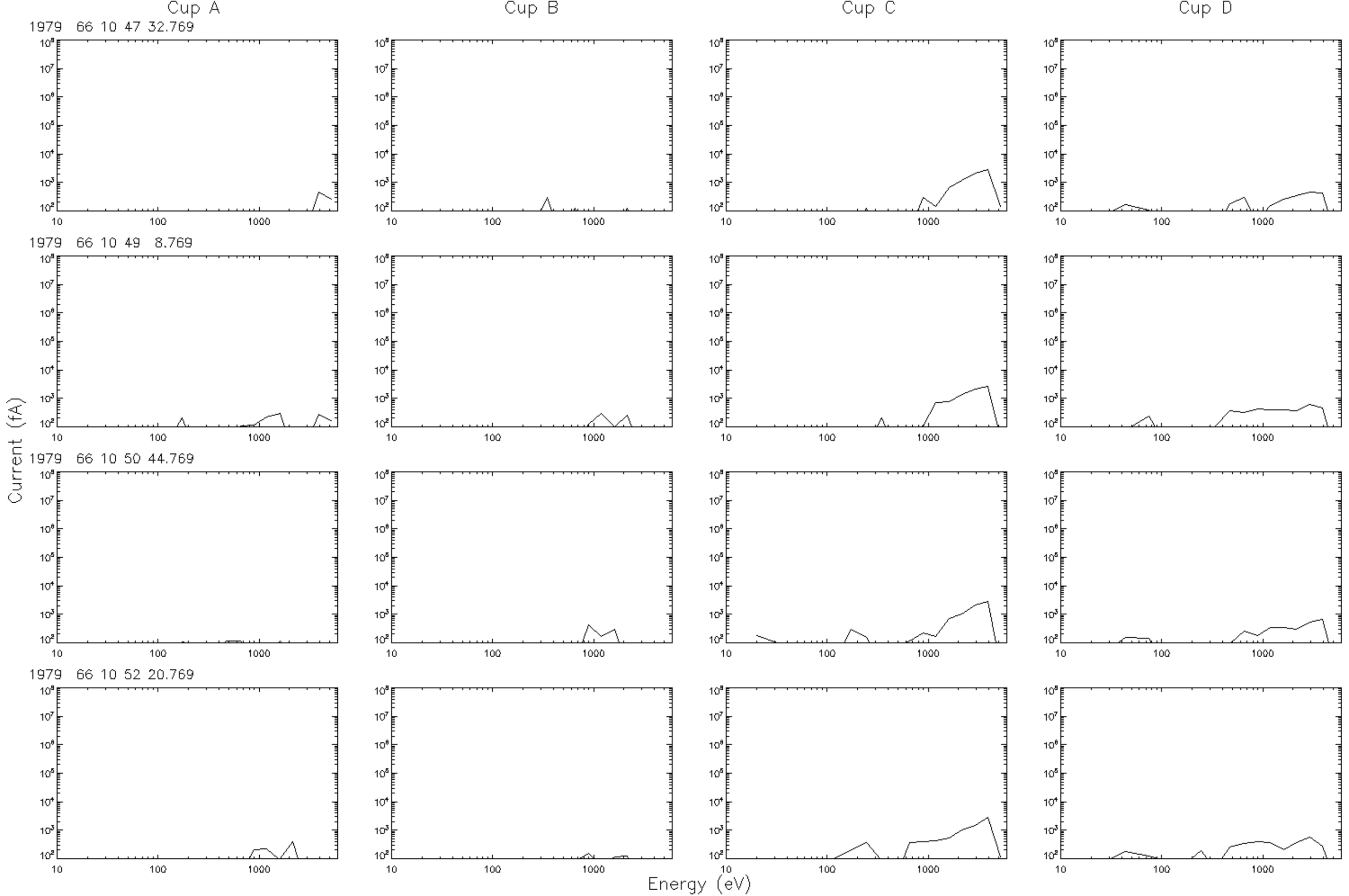
1979 66 10 44 20.768
1979 66 10 45 56.768
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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1979 66 10 50 44.769
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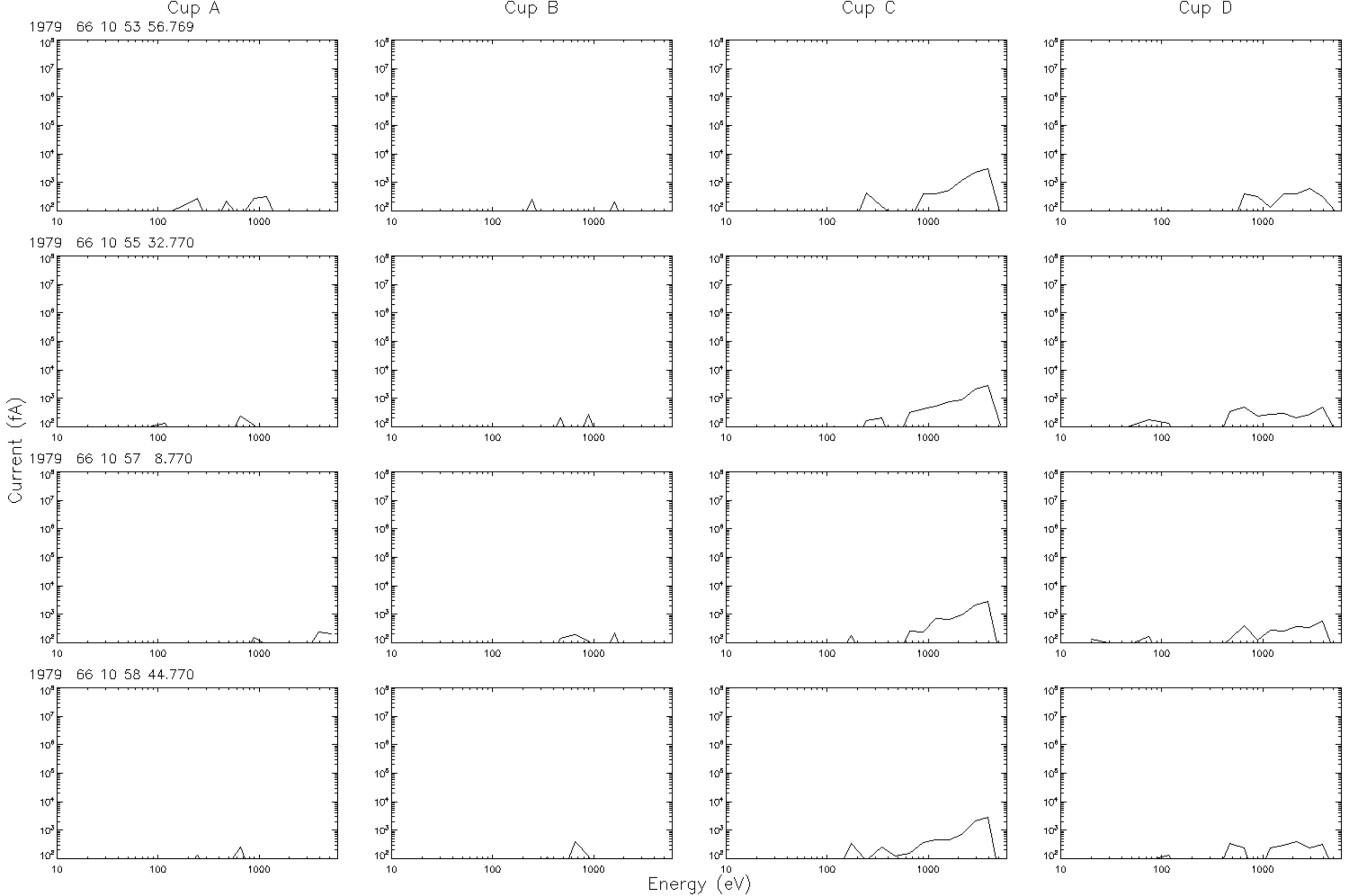
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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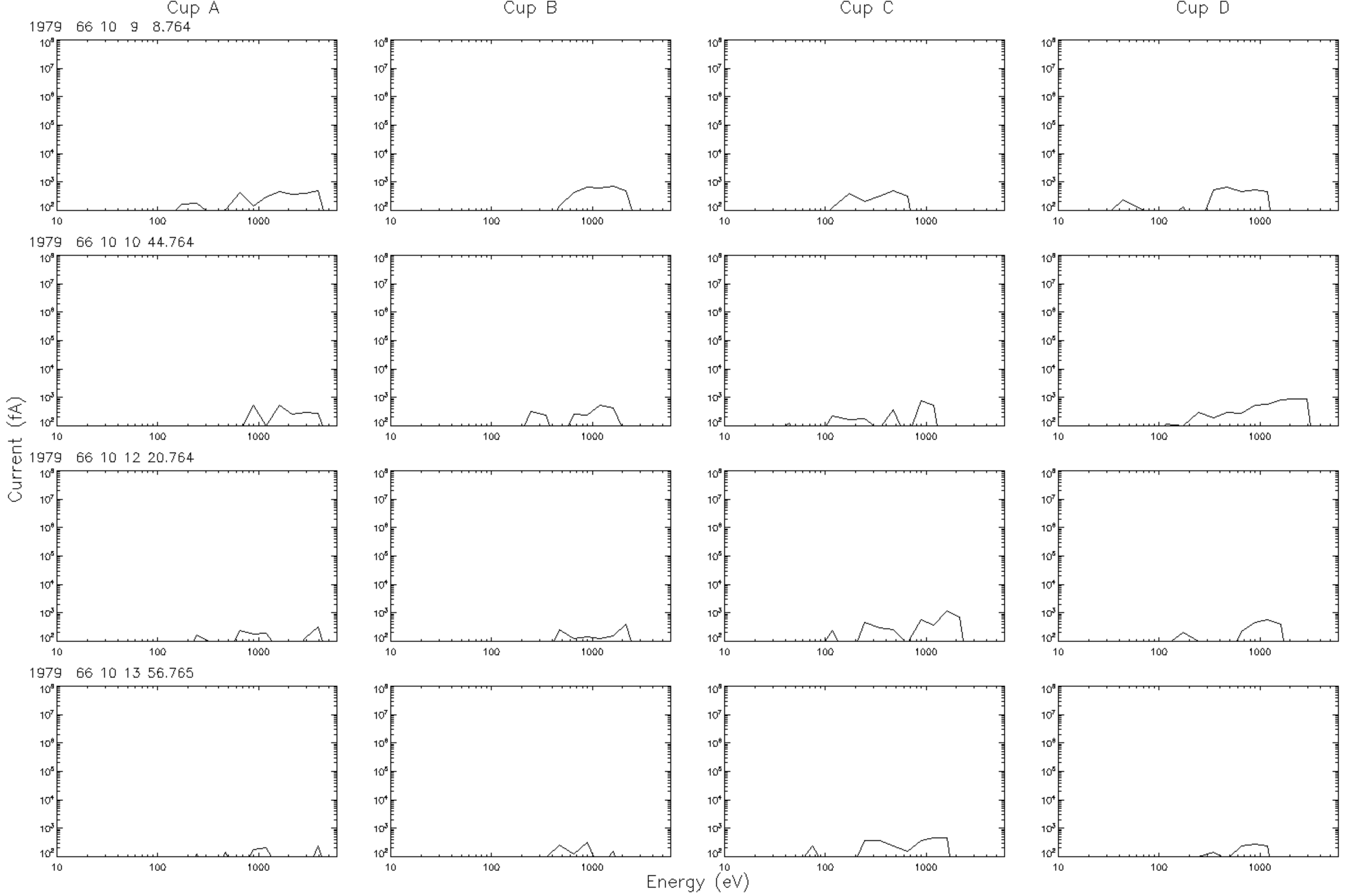
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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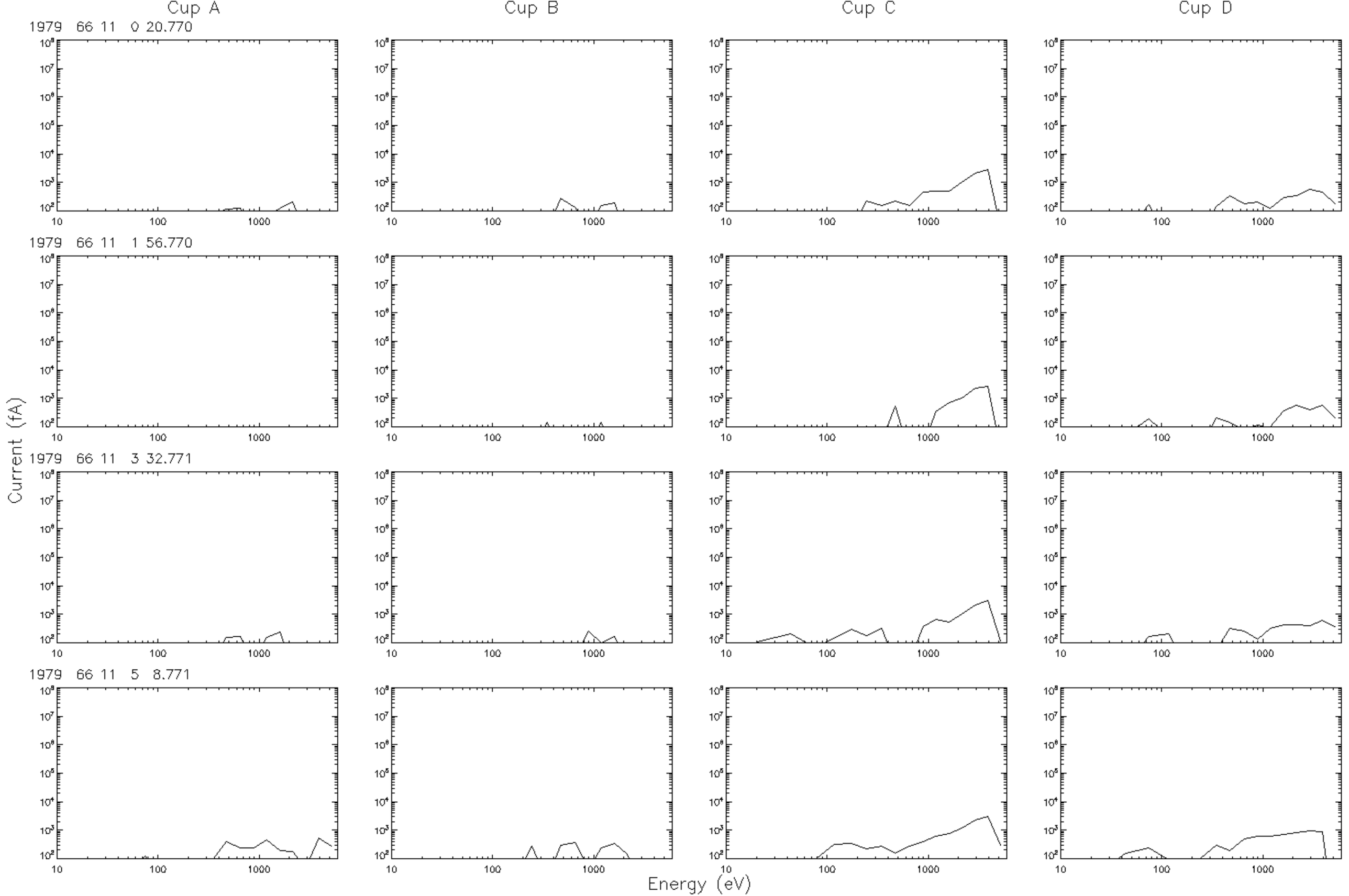
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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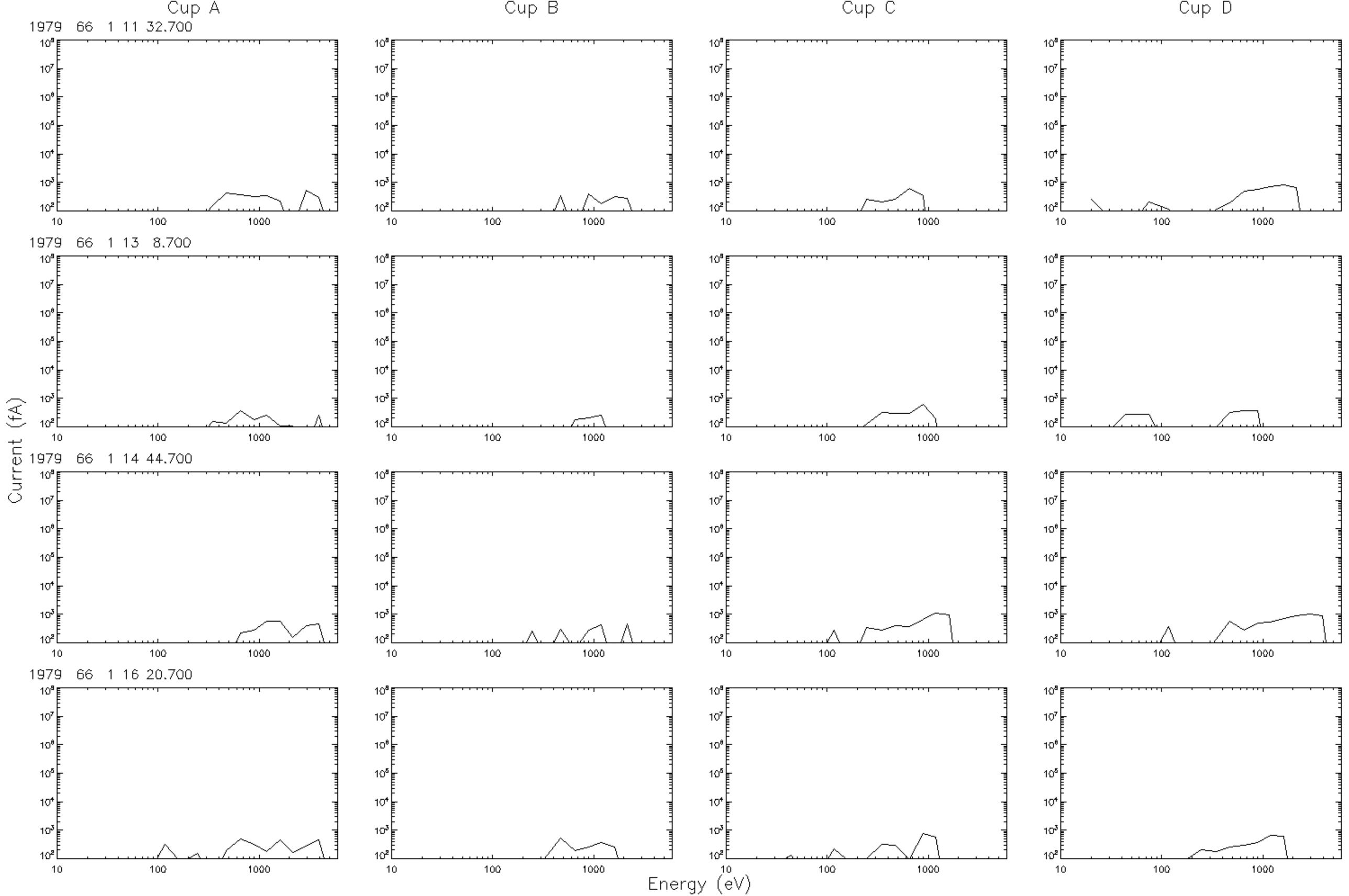
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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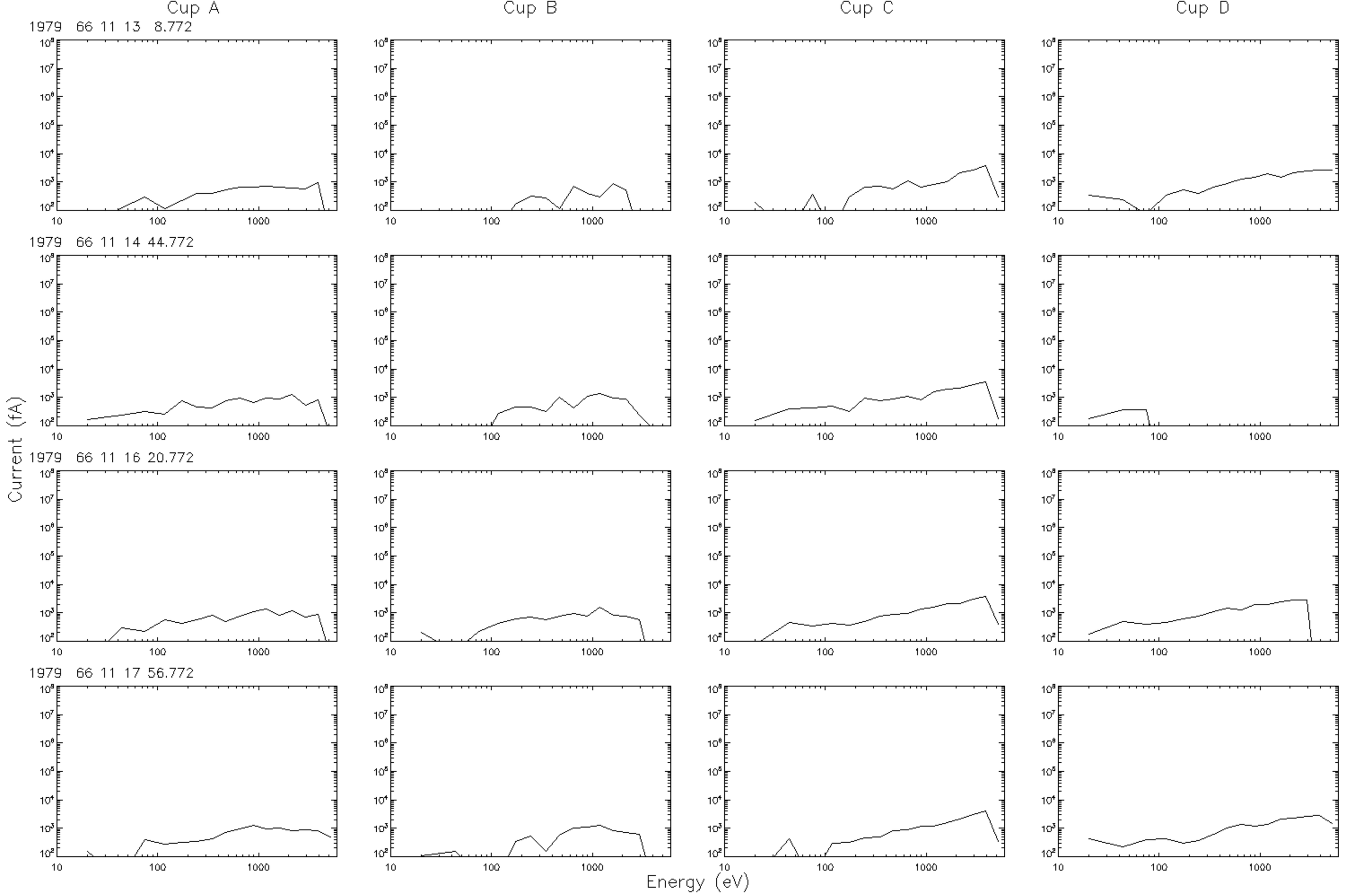
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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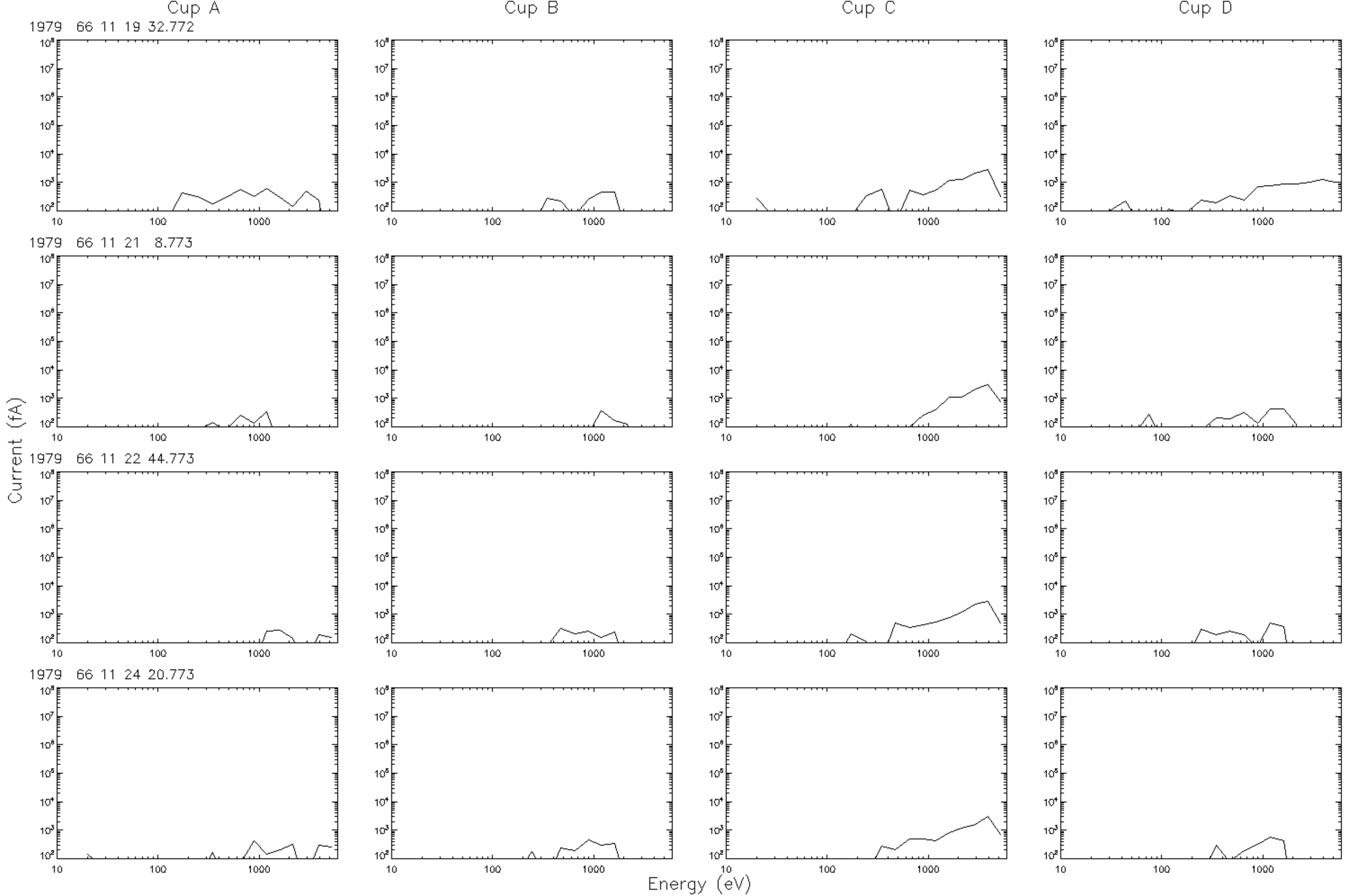
1979 66 11 16 20.772
1979 66 11 17 56.772
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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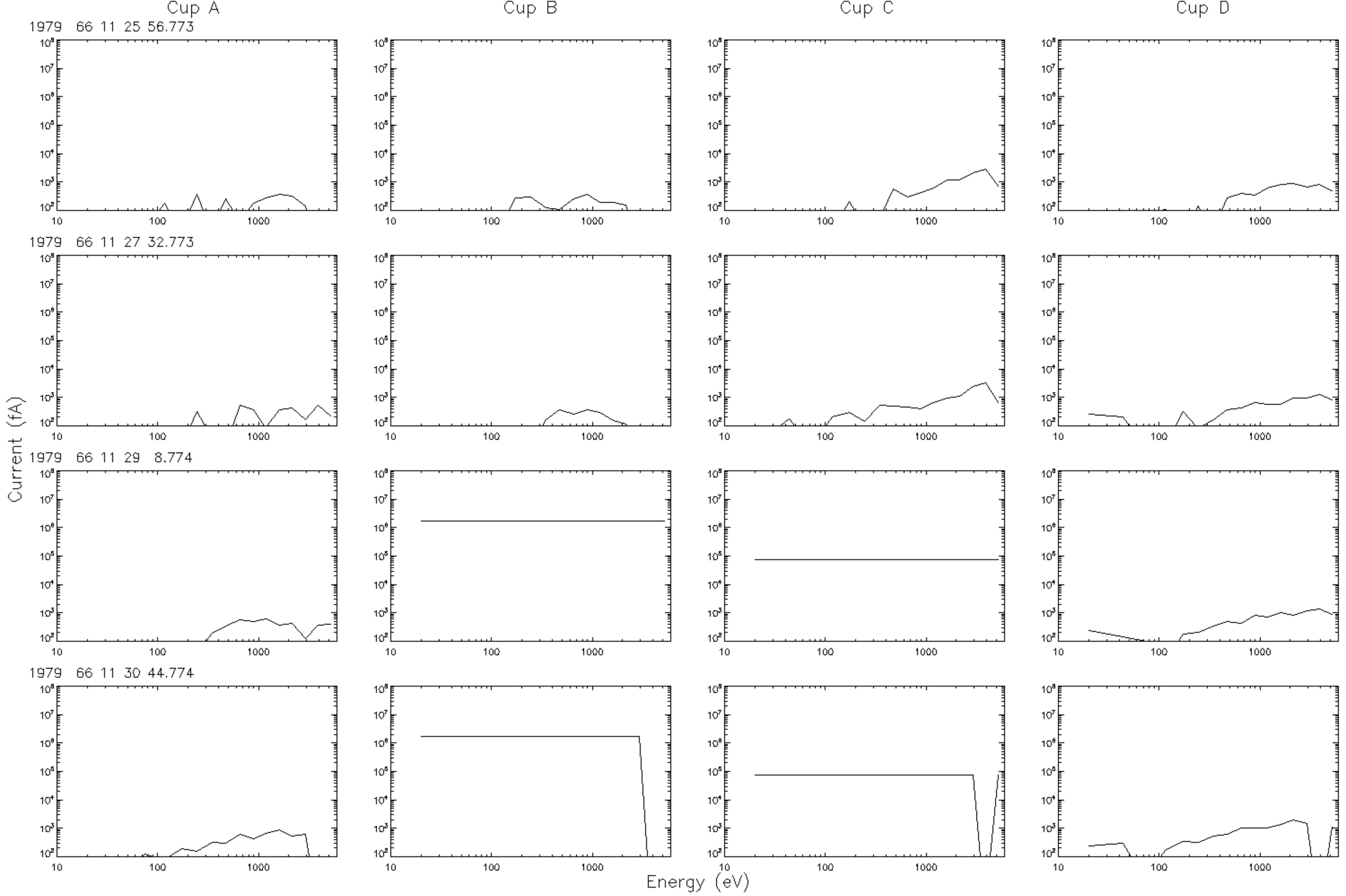
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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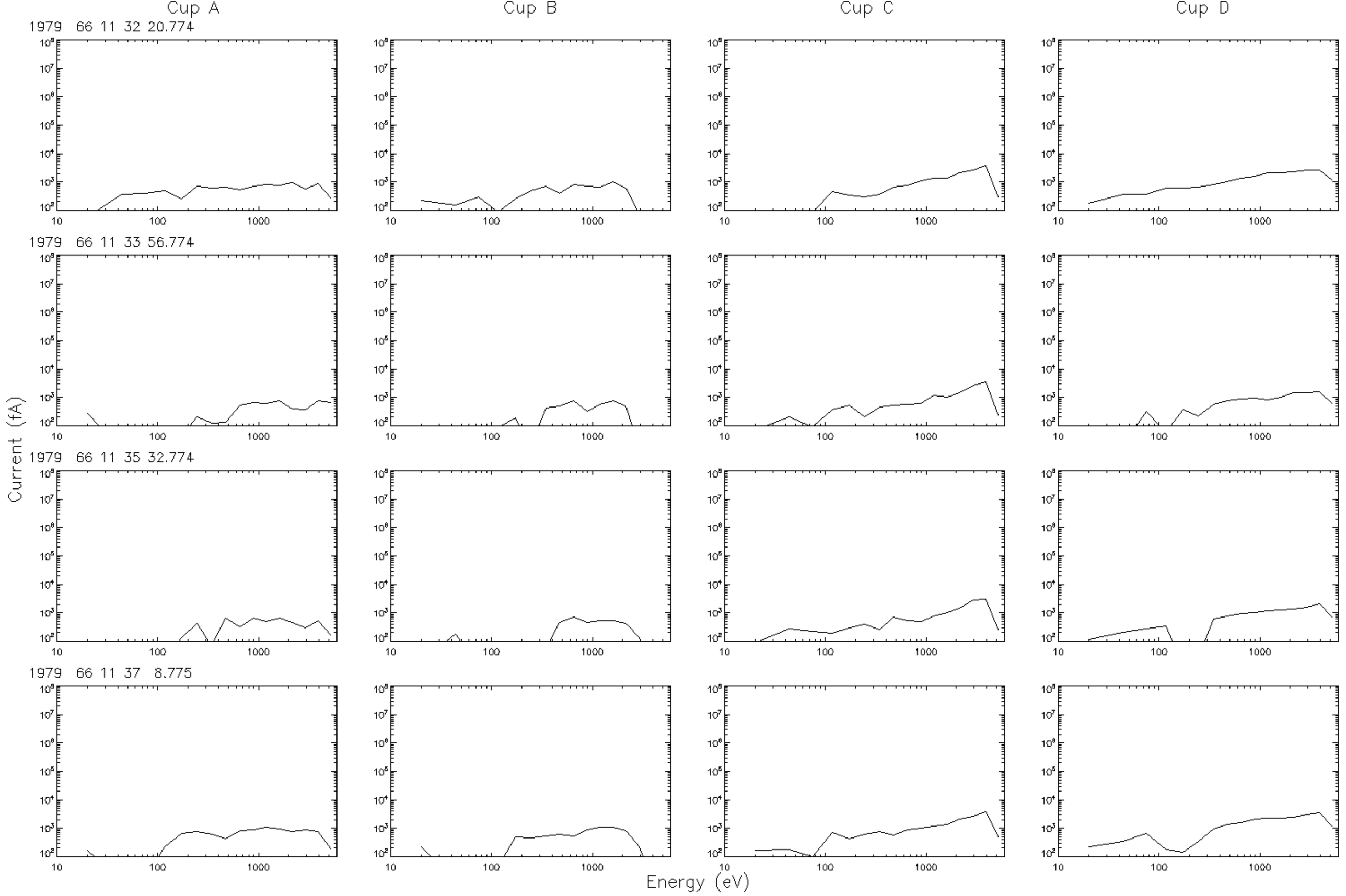
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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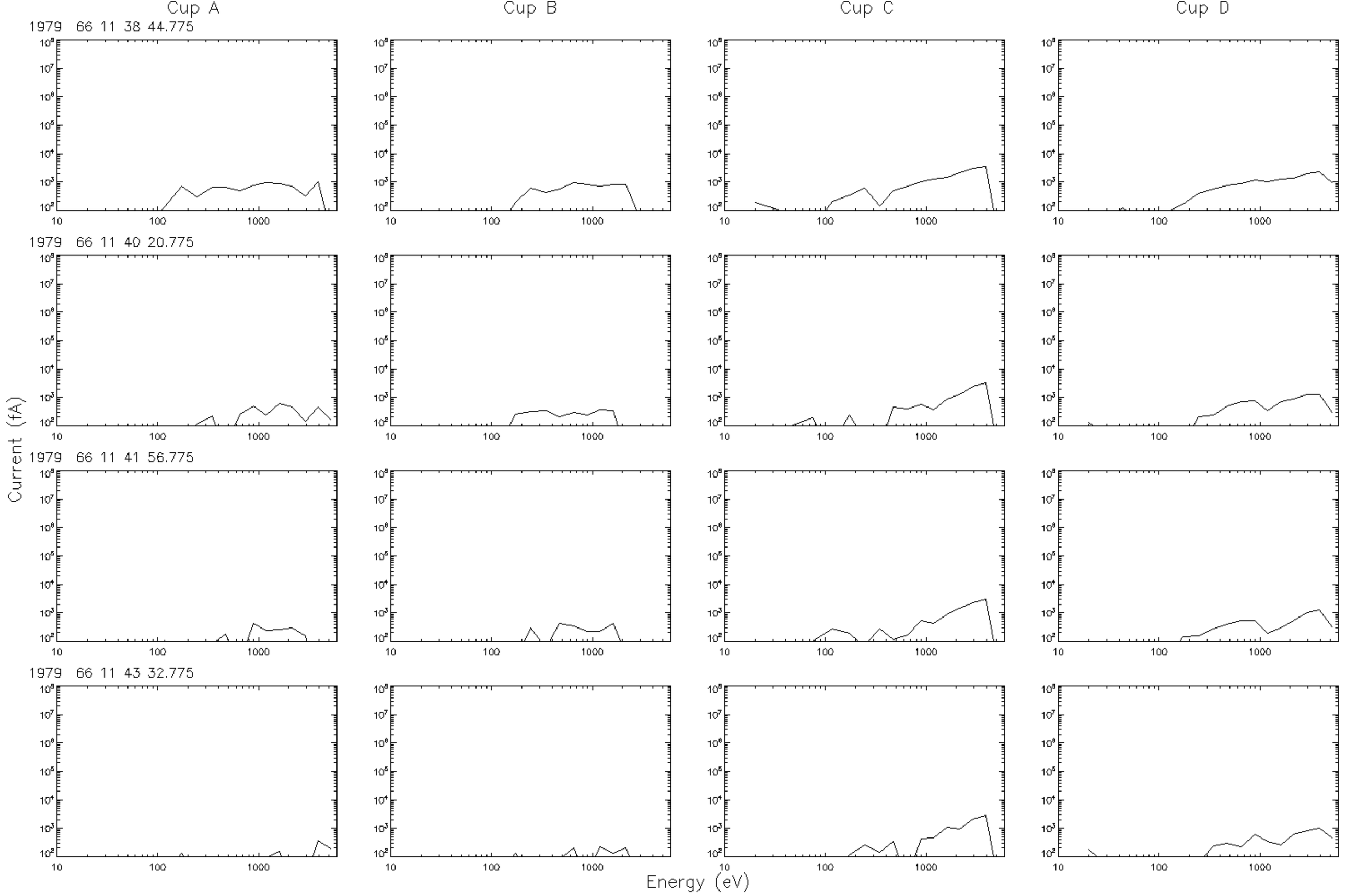
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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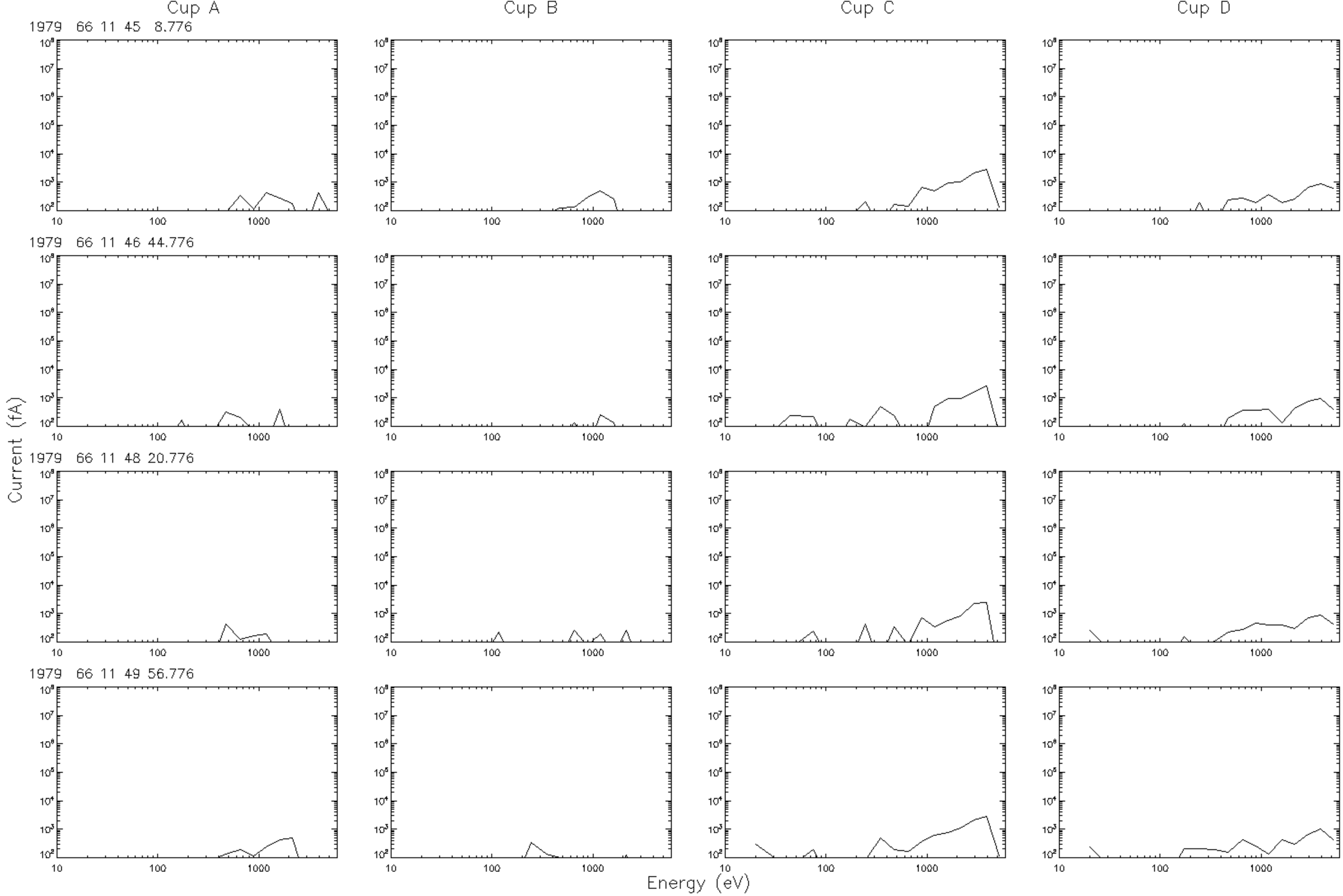
1979 66 11 41 56.775
1979 66 11 43 32.775
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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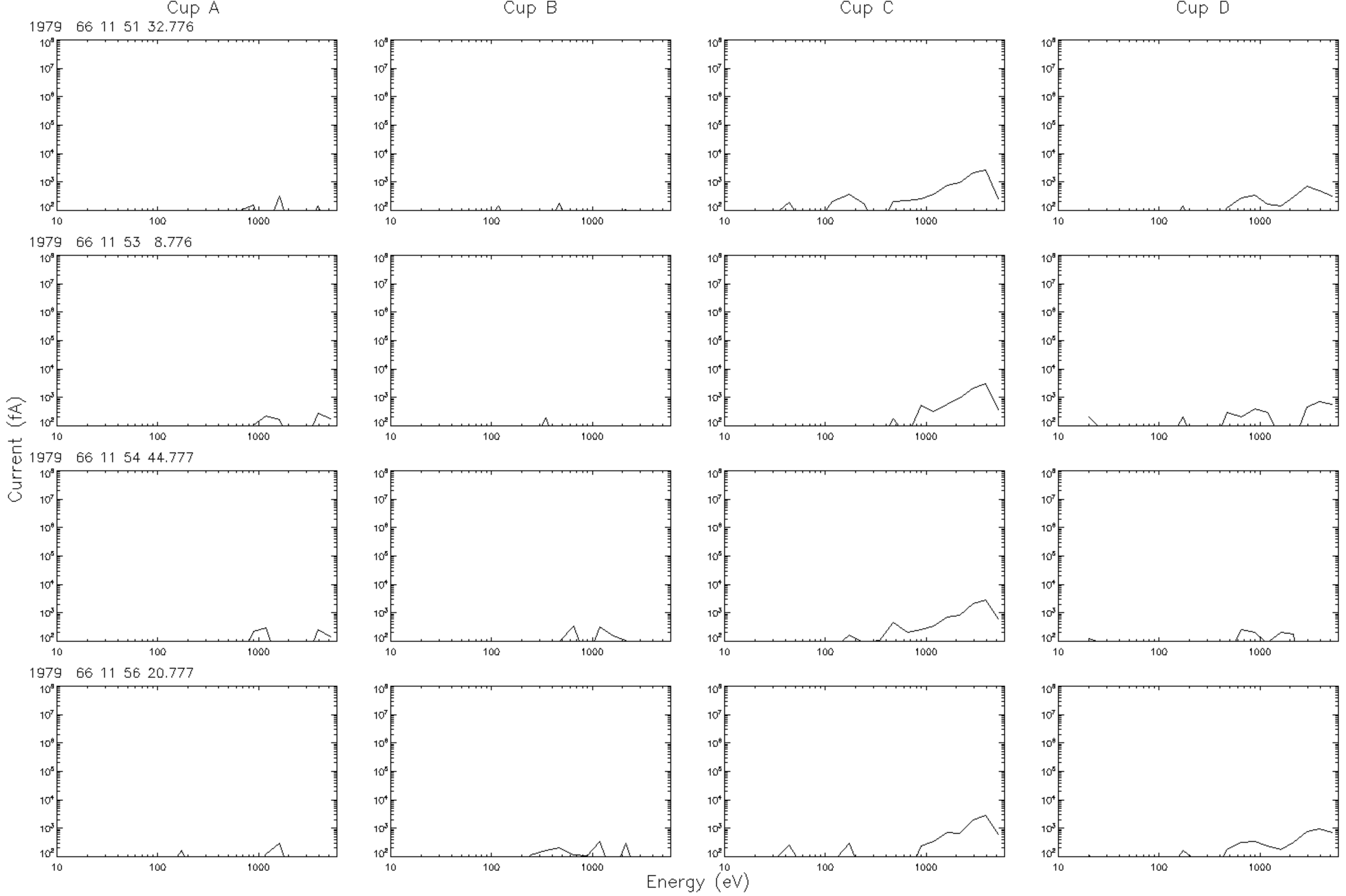
1979 66 11 48 20.776
1979 66 11 49 56.776
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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1979 66 11 54 44.777
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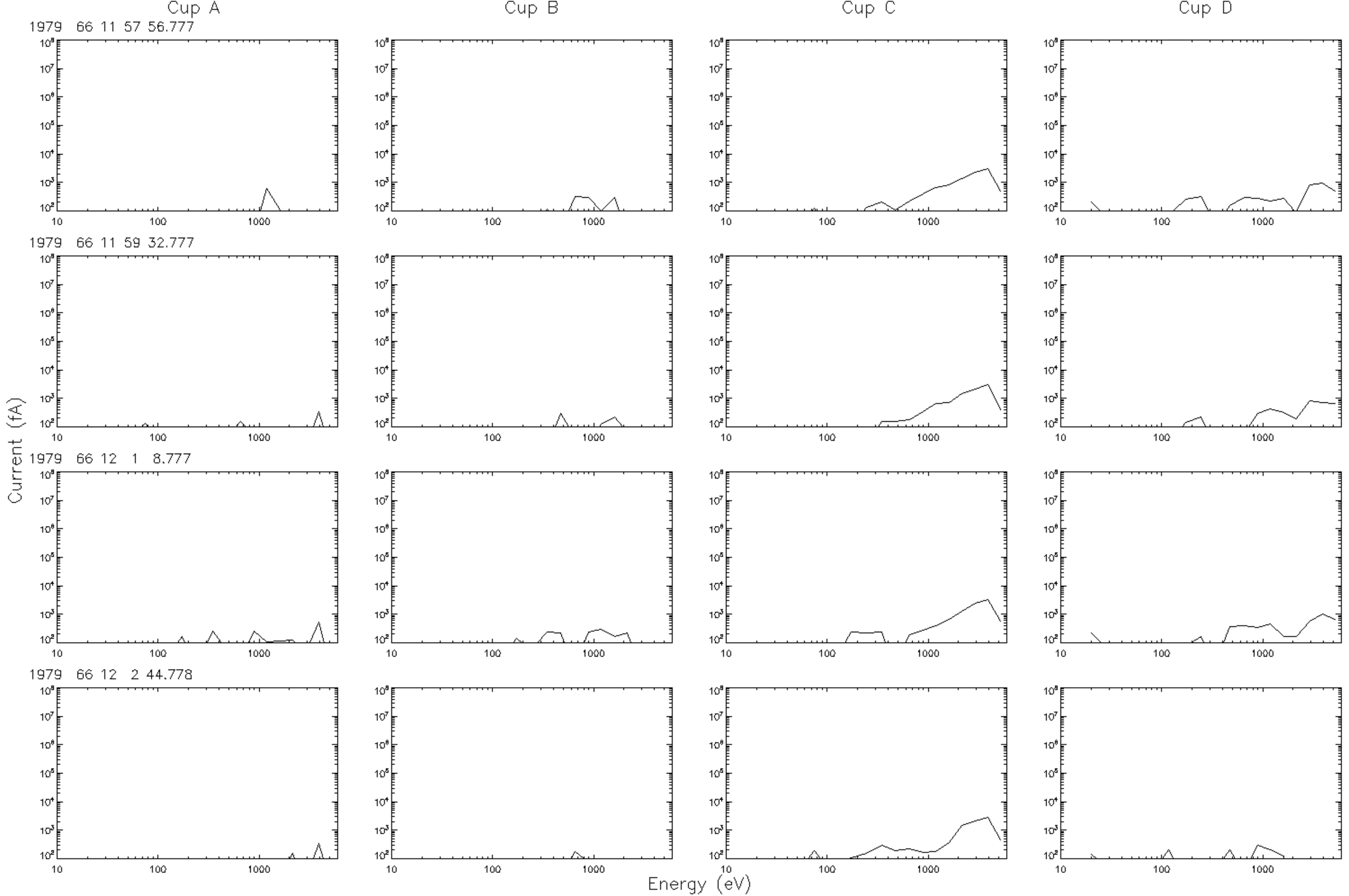
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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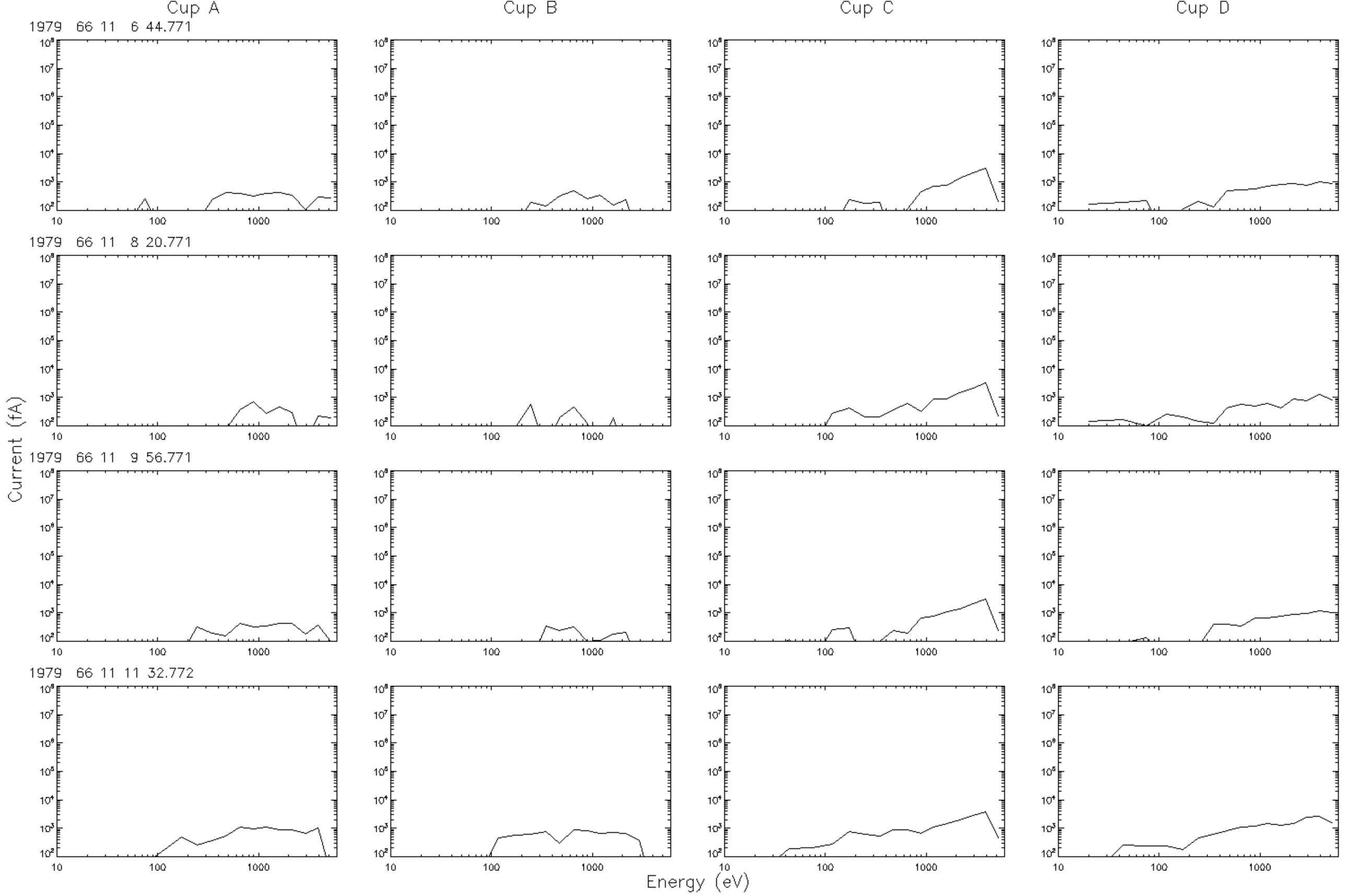
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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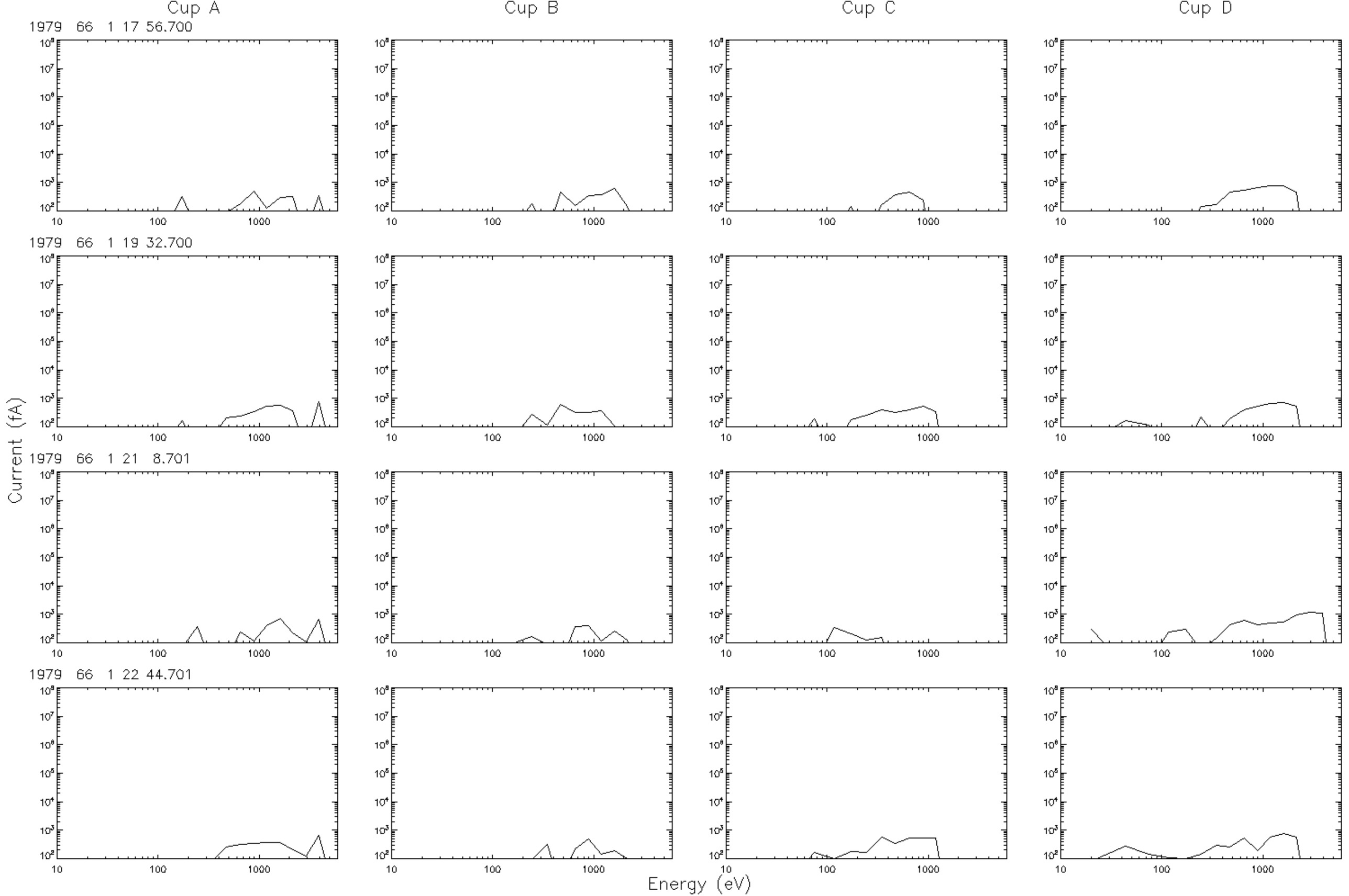
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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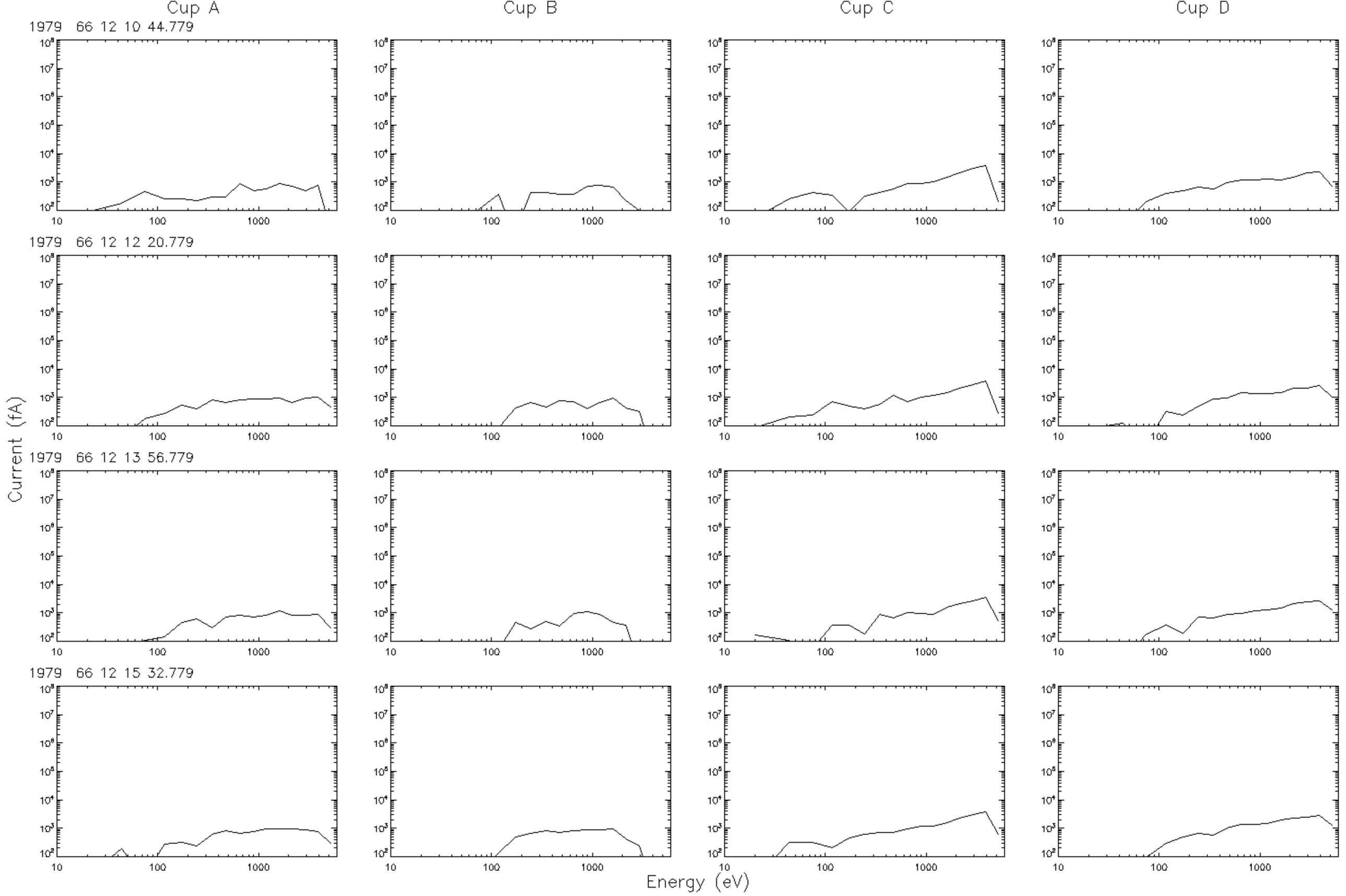
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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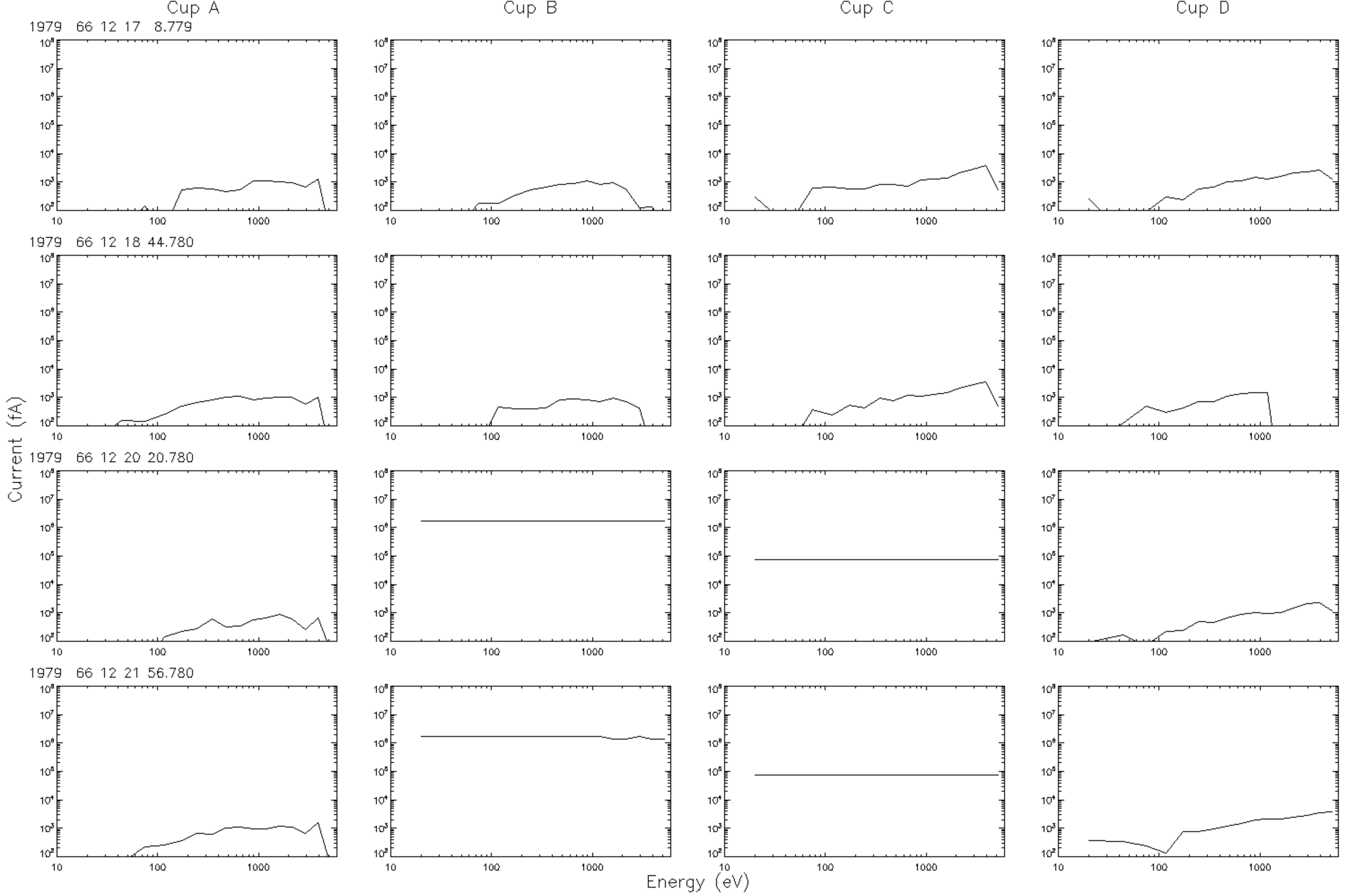
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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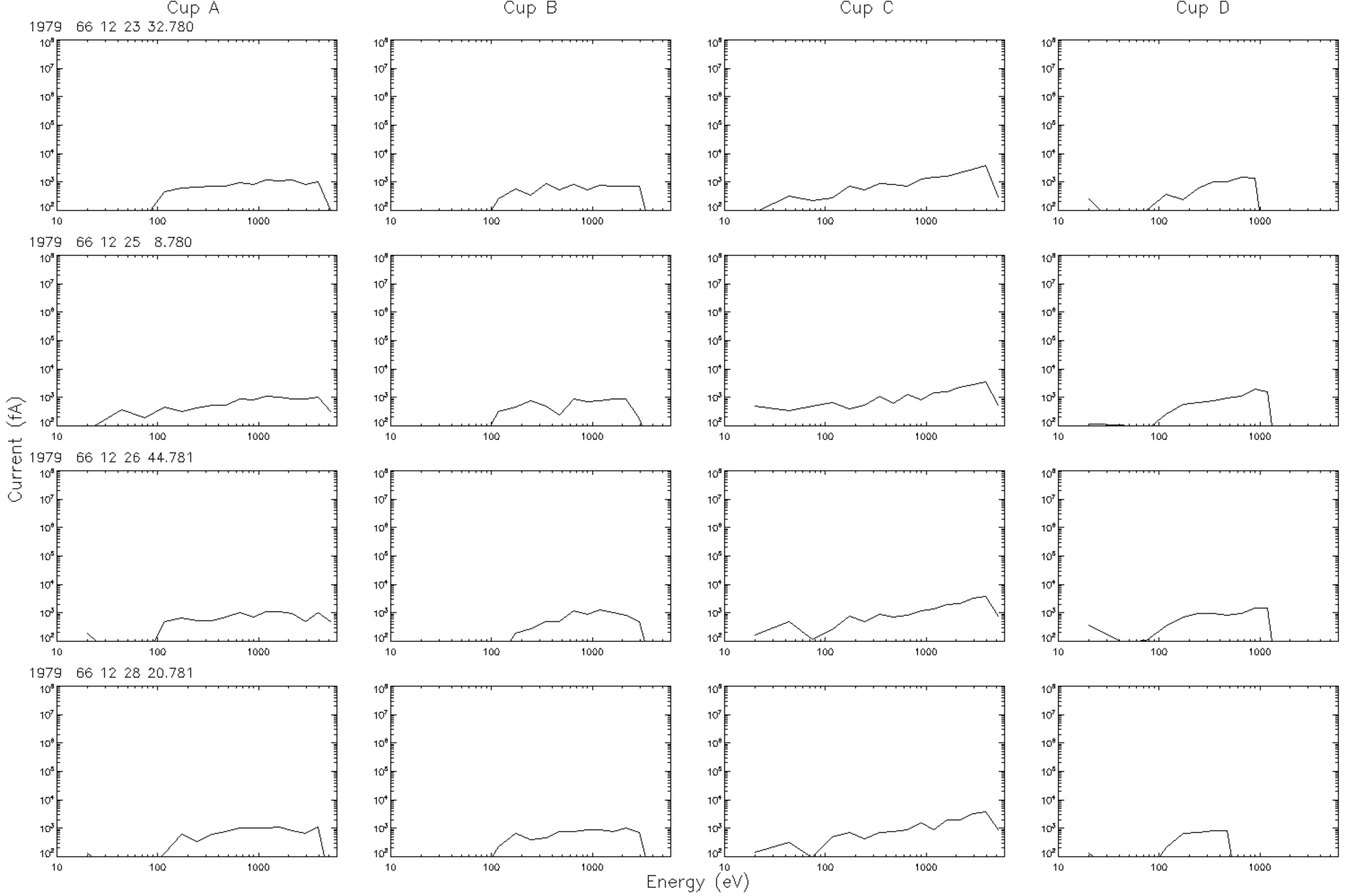
1979 66 12 21 56.780
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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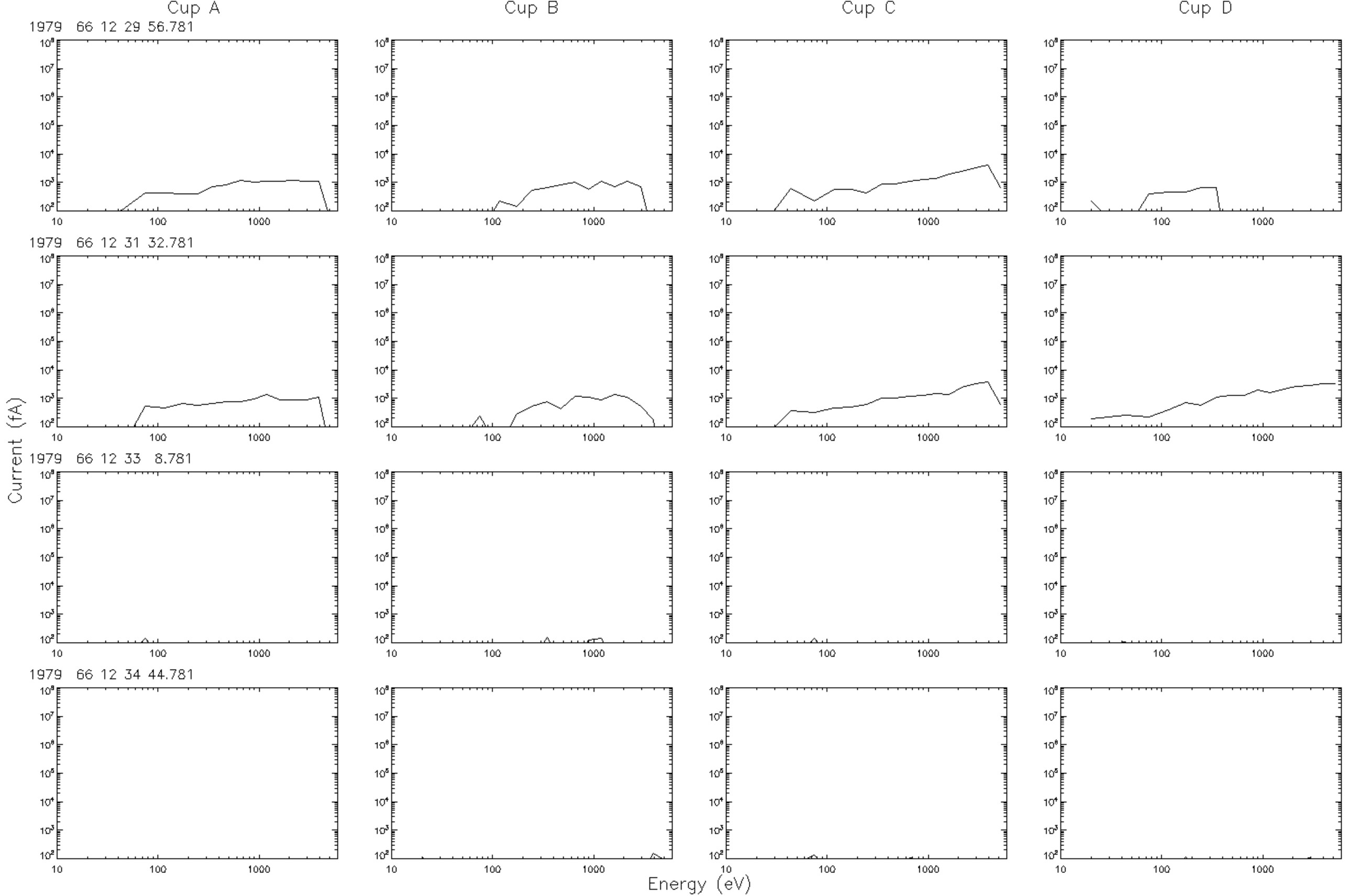
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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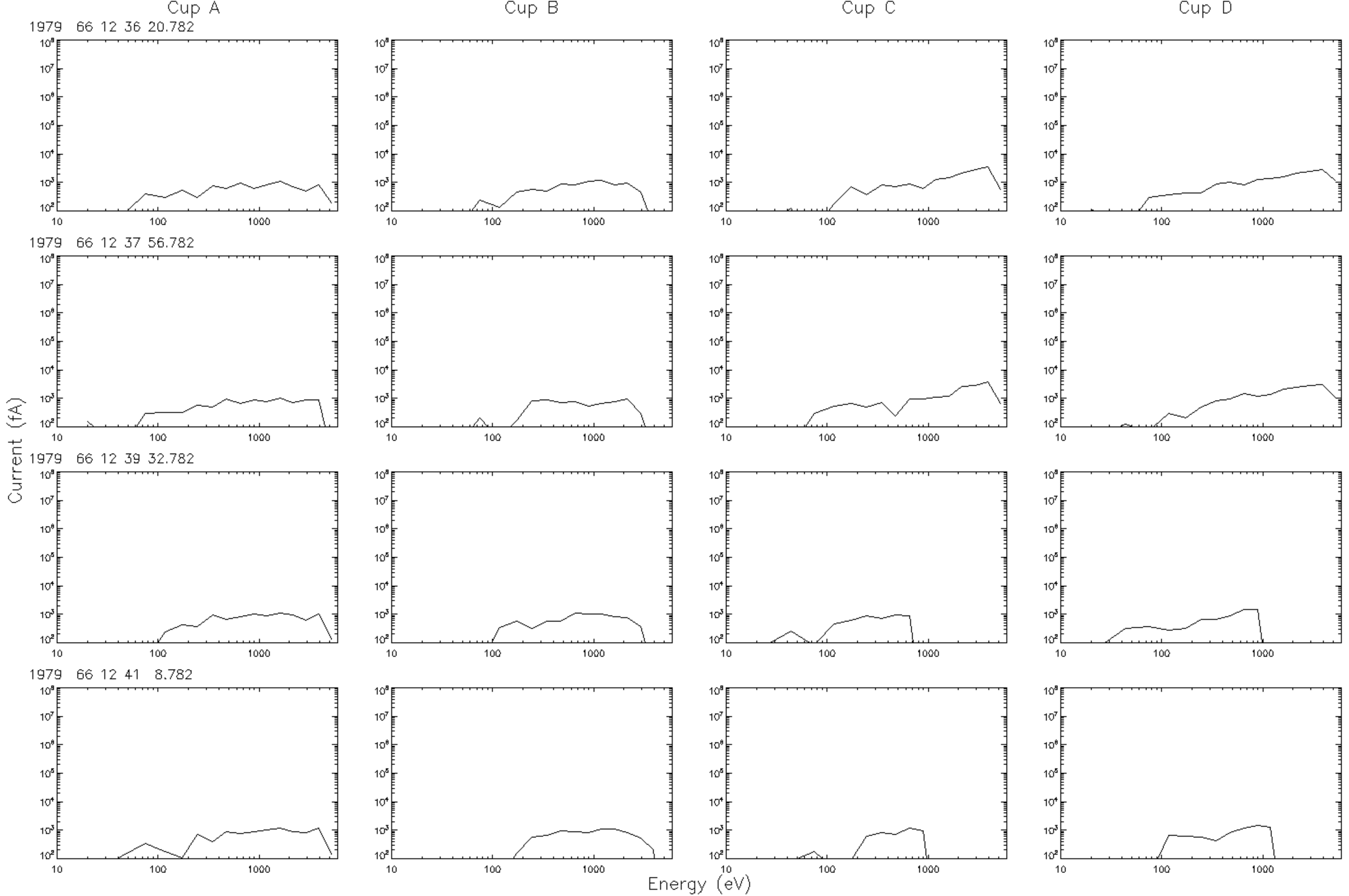
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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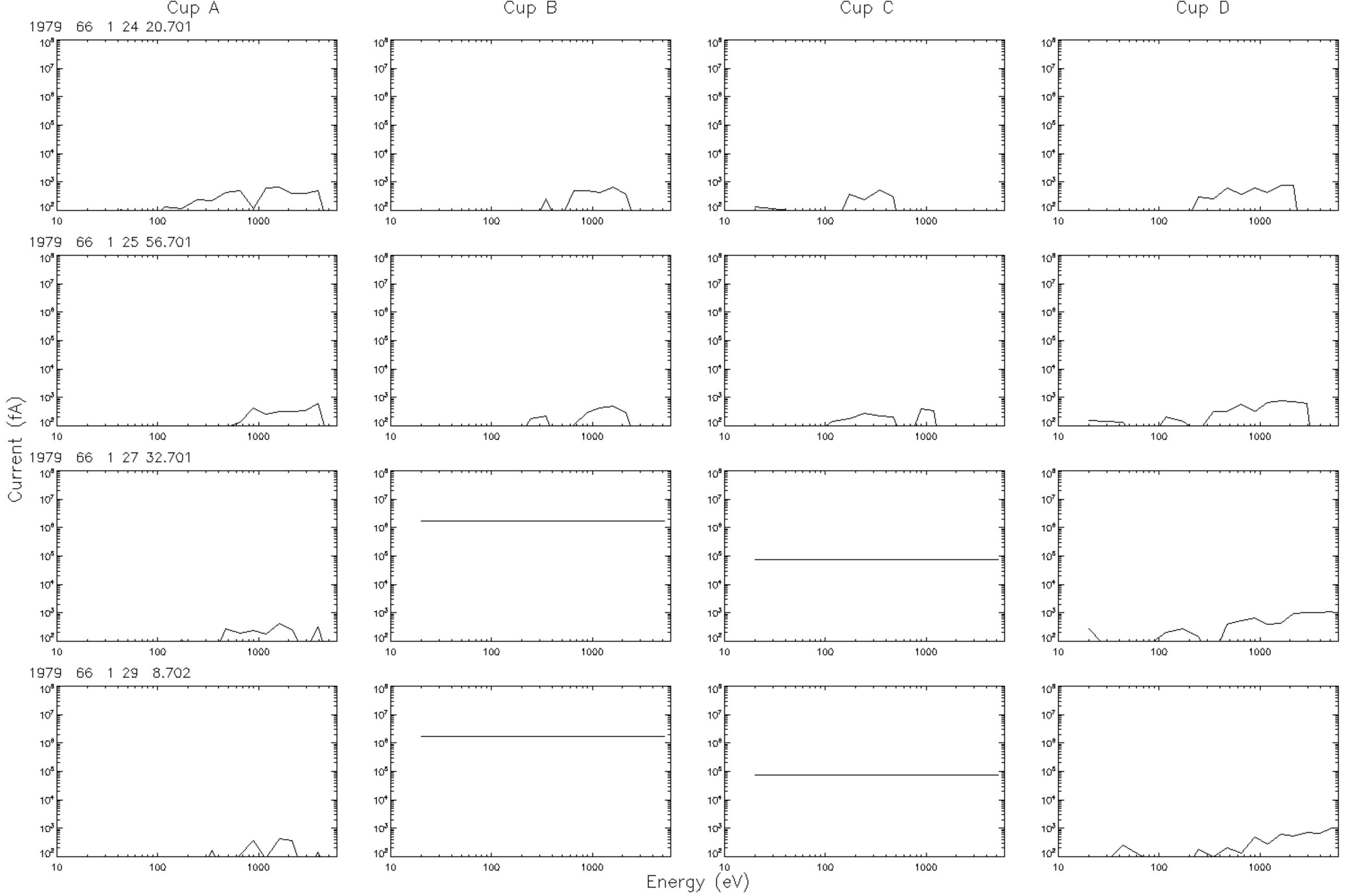
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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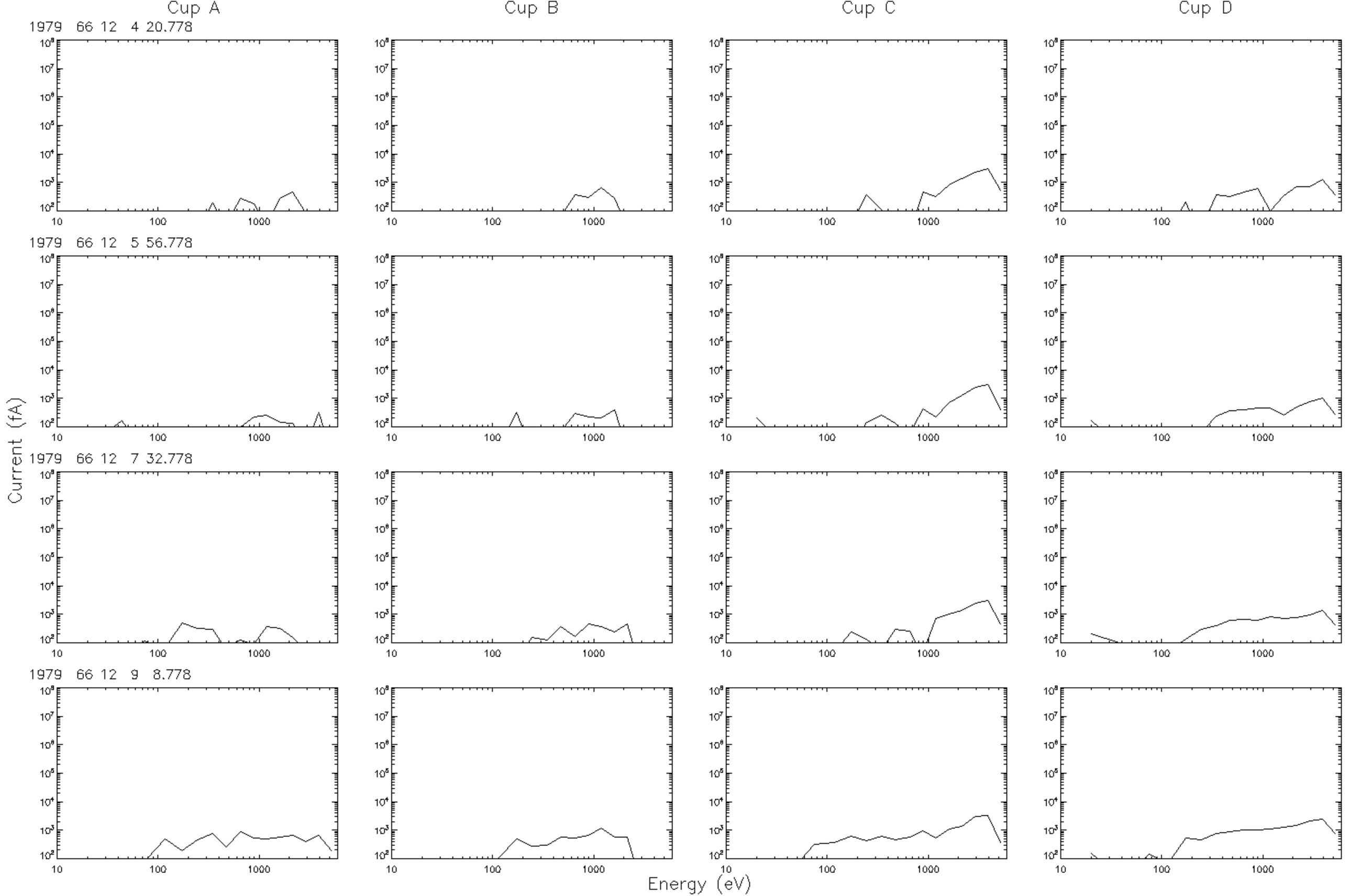
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 12 4 20.778
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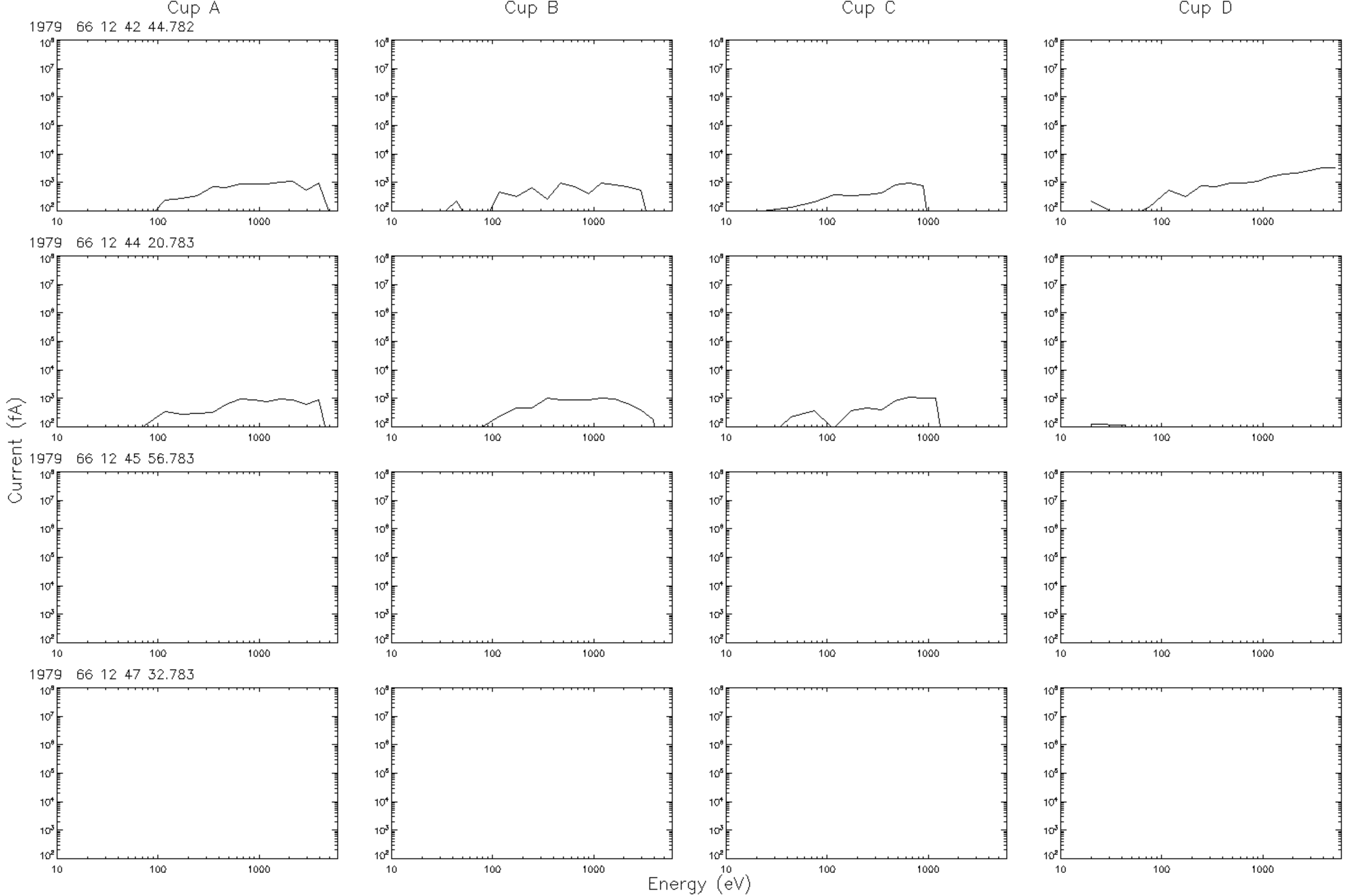
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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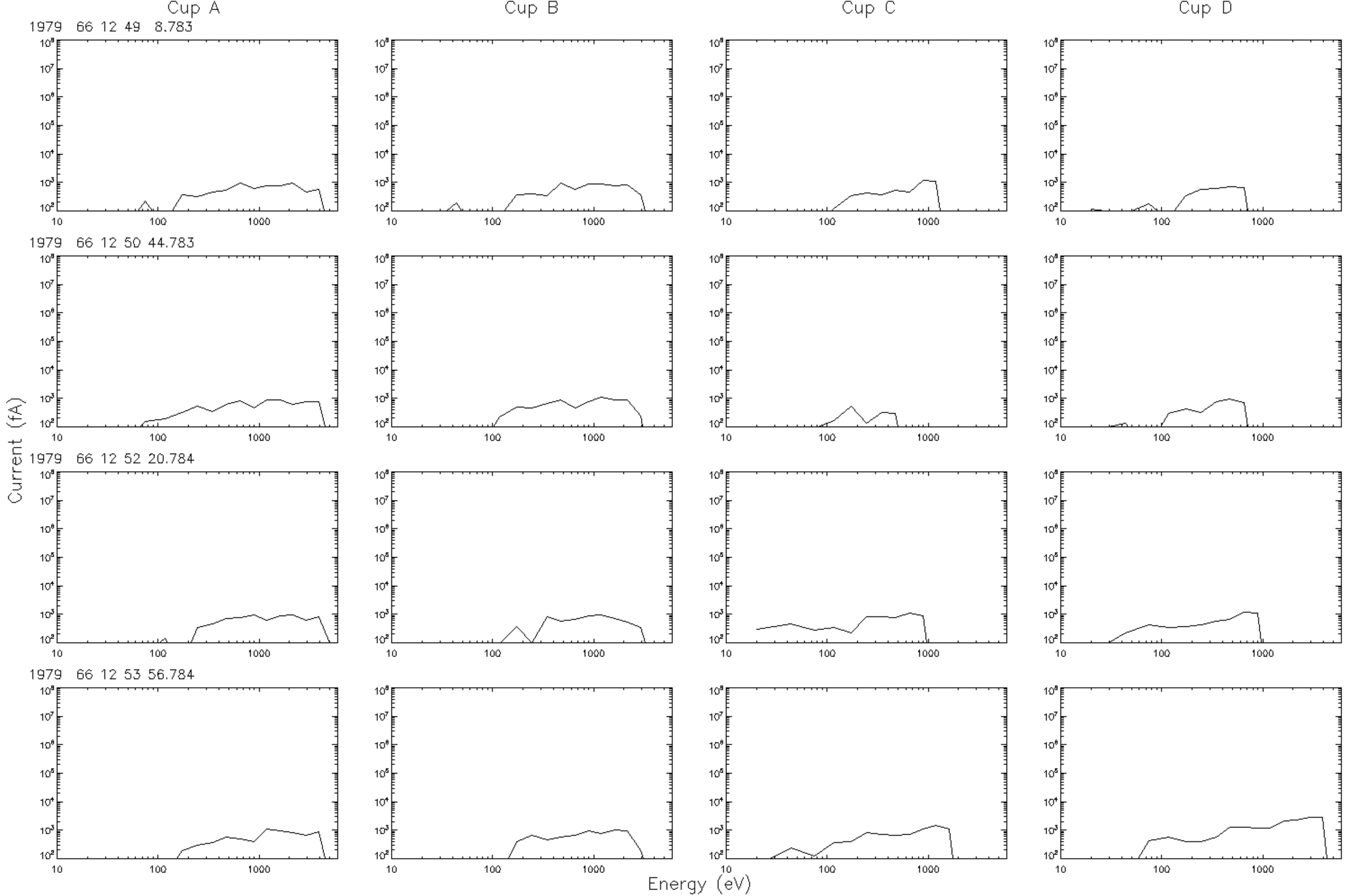
1979 66 12 45 56.783
1979 66 12 47 32.783
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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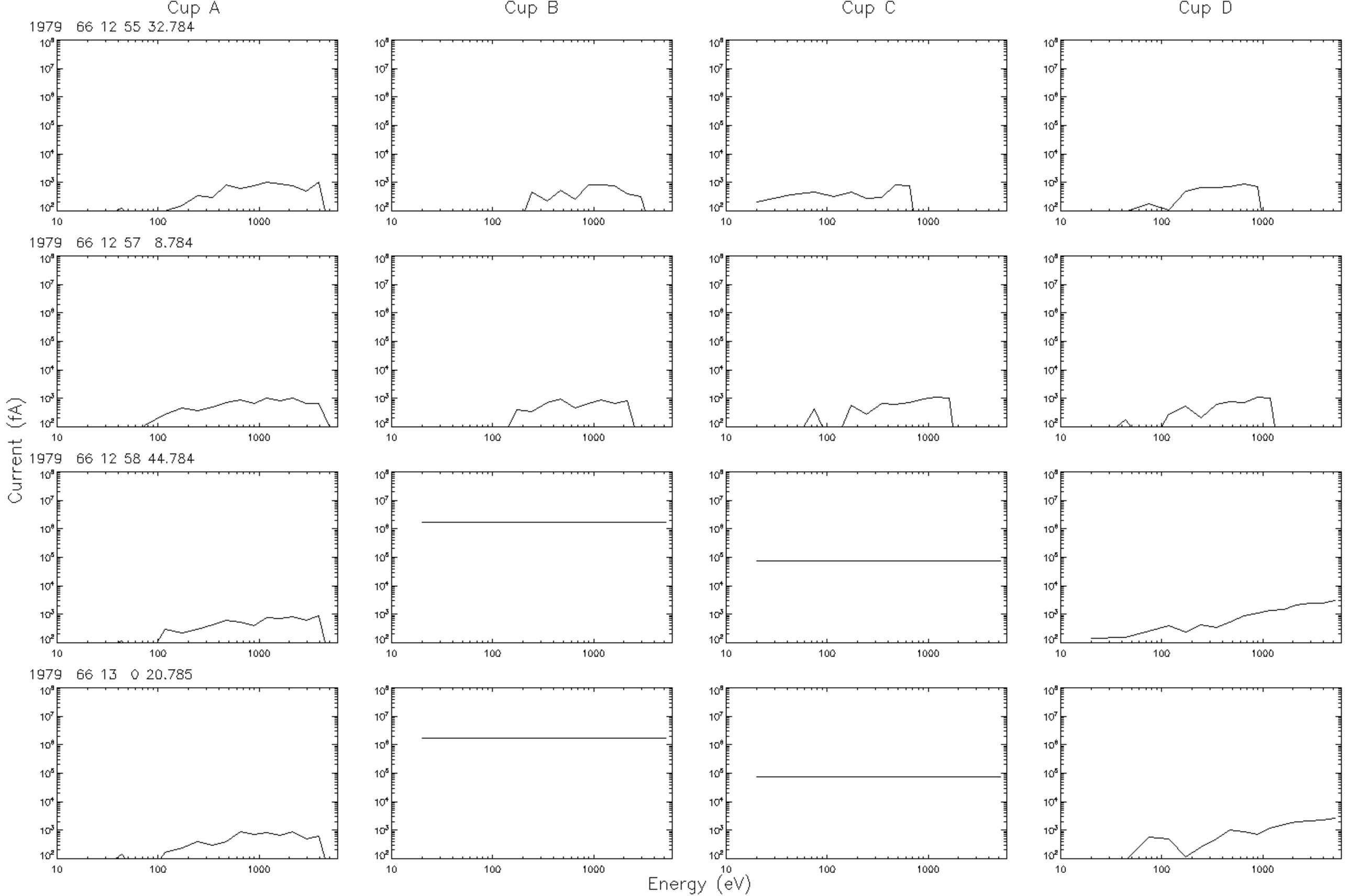
1979 66 12 52 20.784
1979 66 12 53 56.784
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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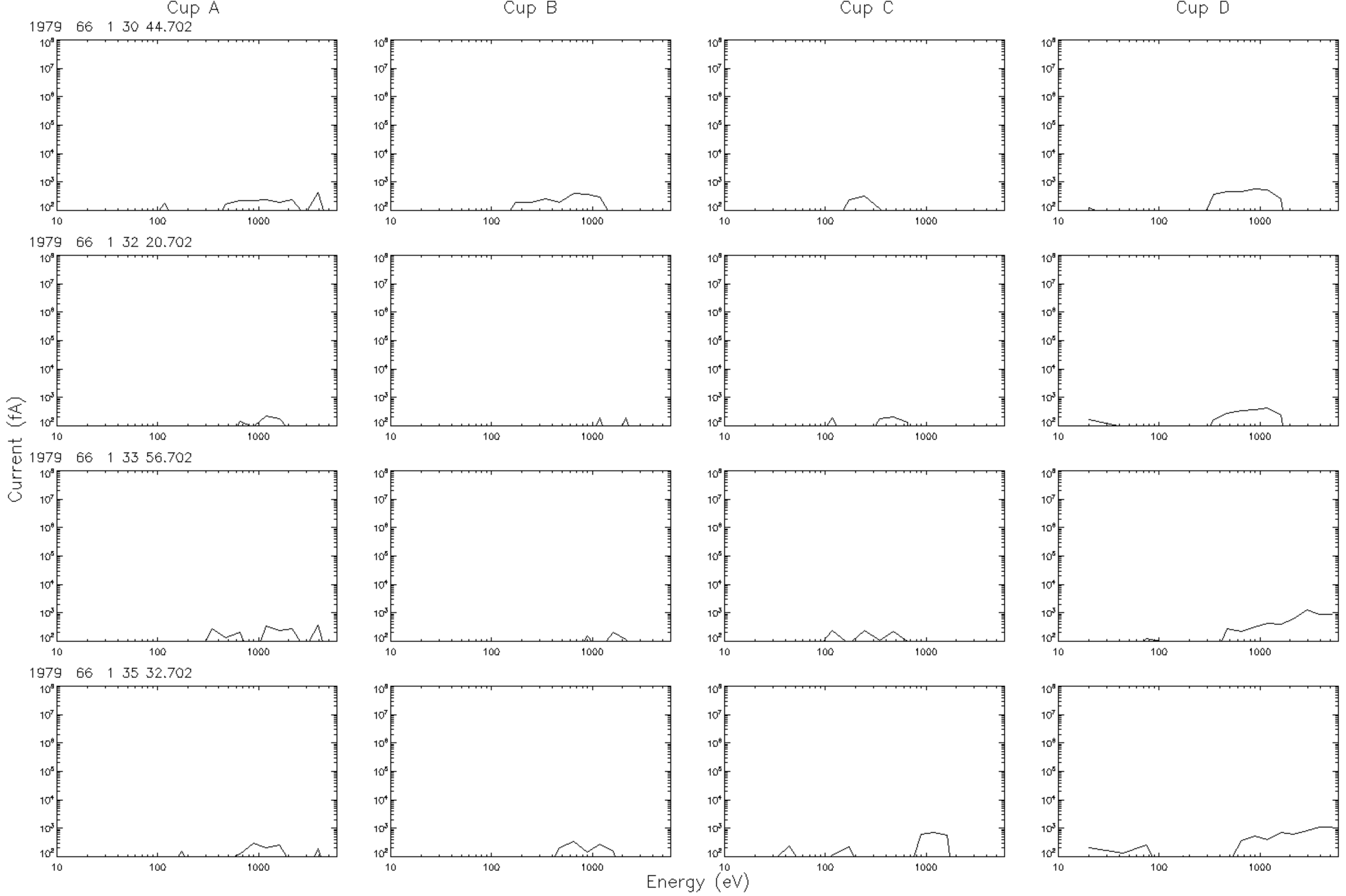
1979 66 12 58 44.784
1979 66 13 0 20.785
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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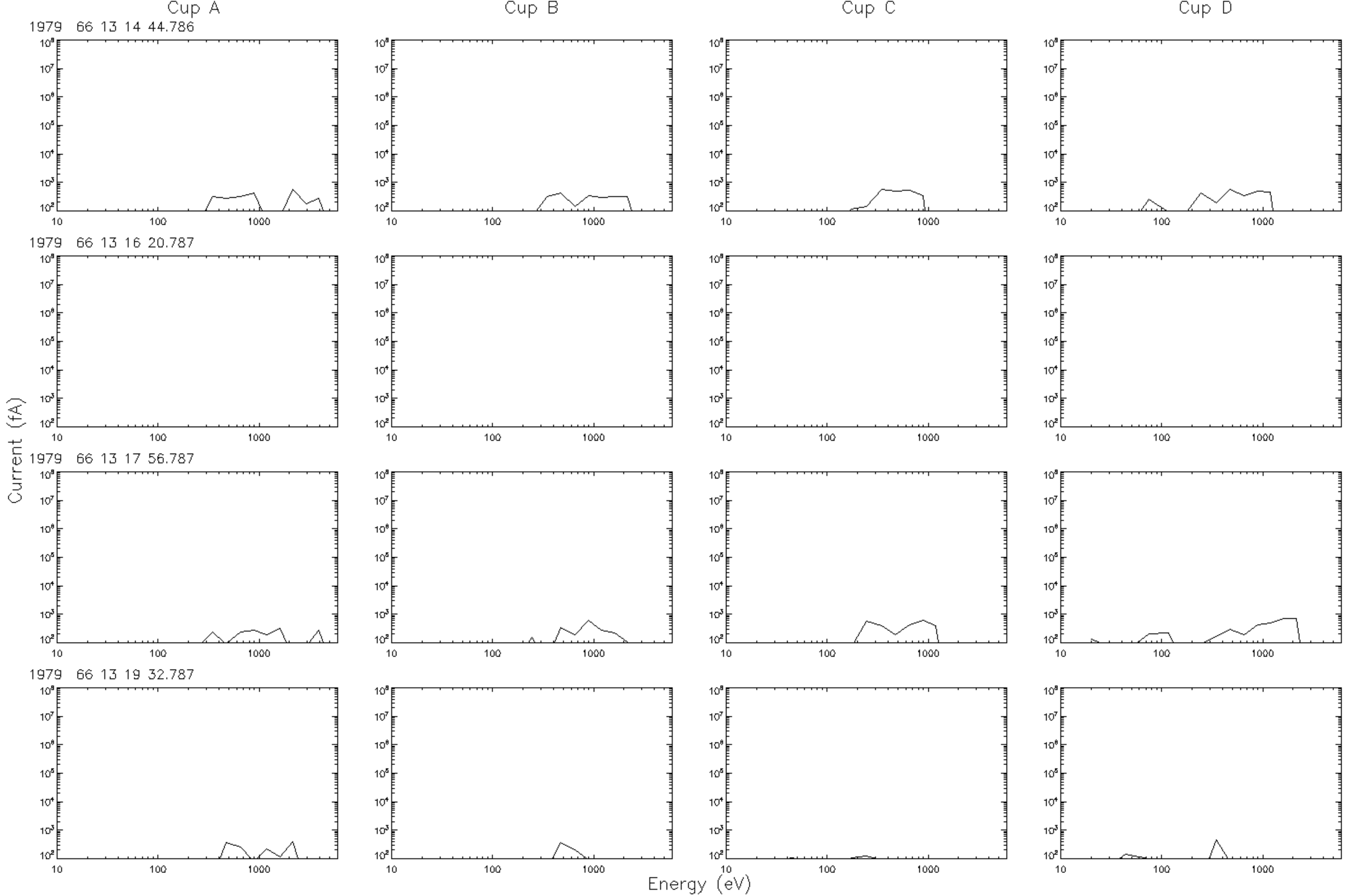
1979 66 1 33 56.702
1979 66 1 35 32.702
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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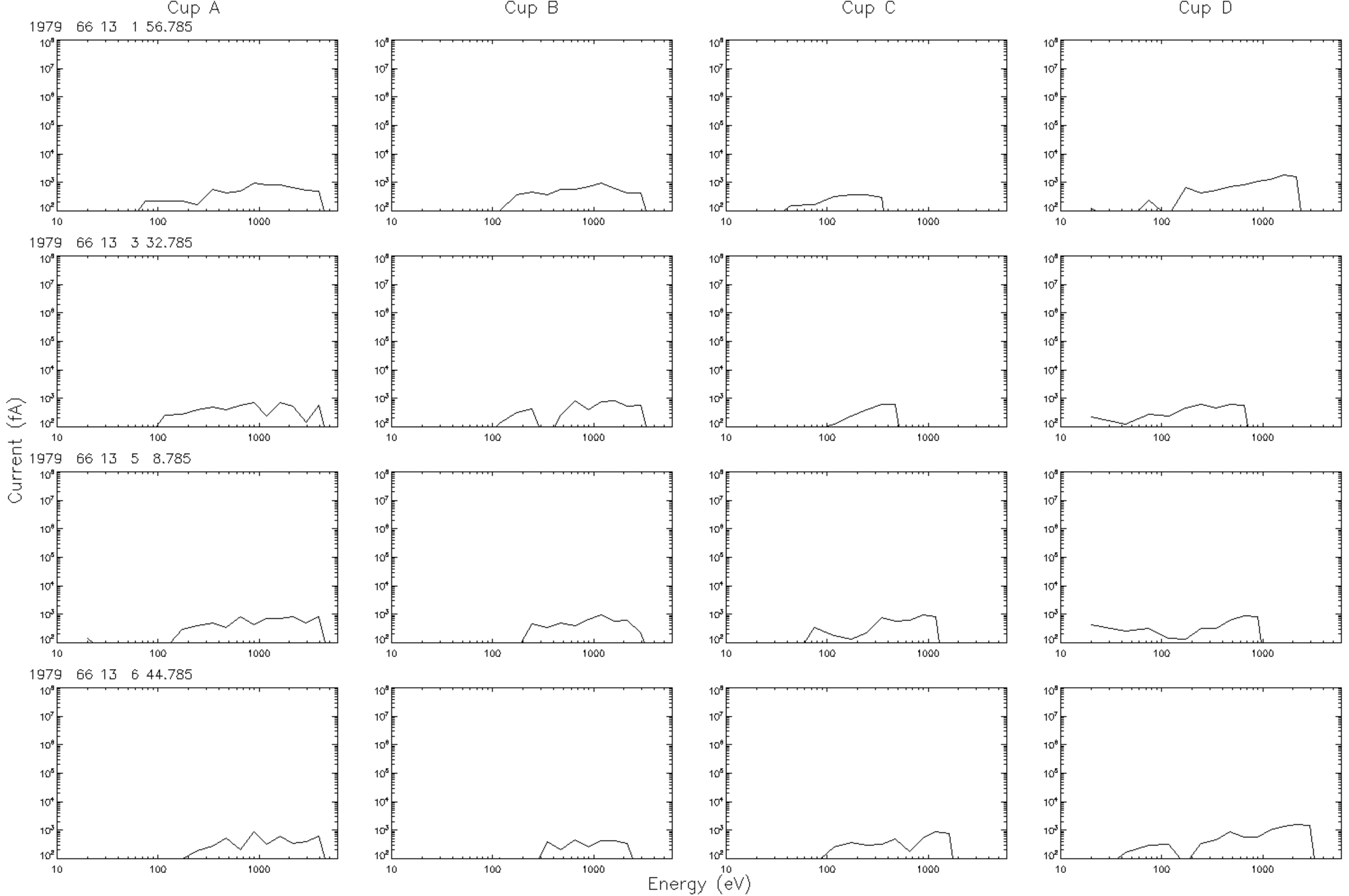
1979 66 13 17 56.787
1979 66 13 19 32.787
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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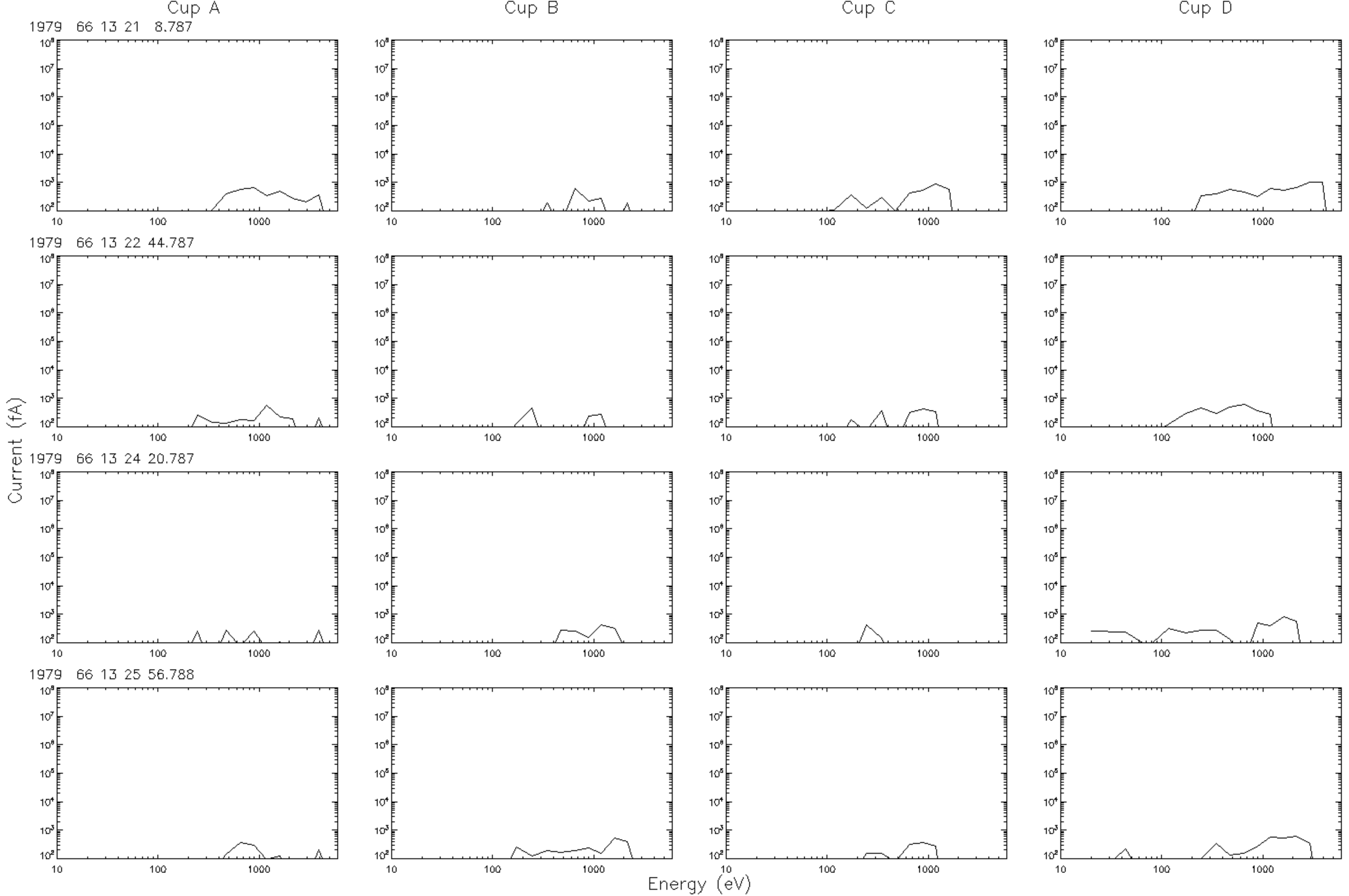
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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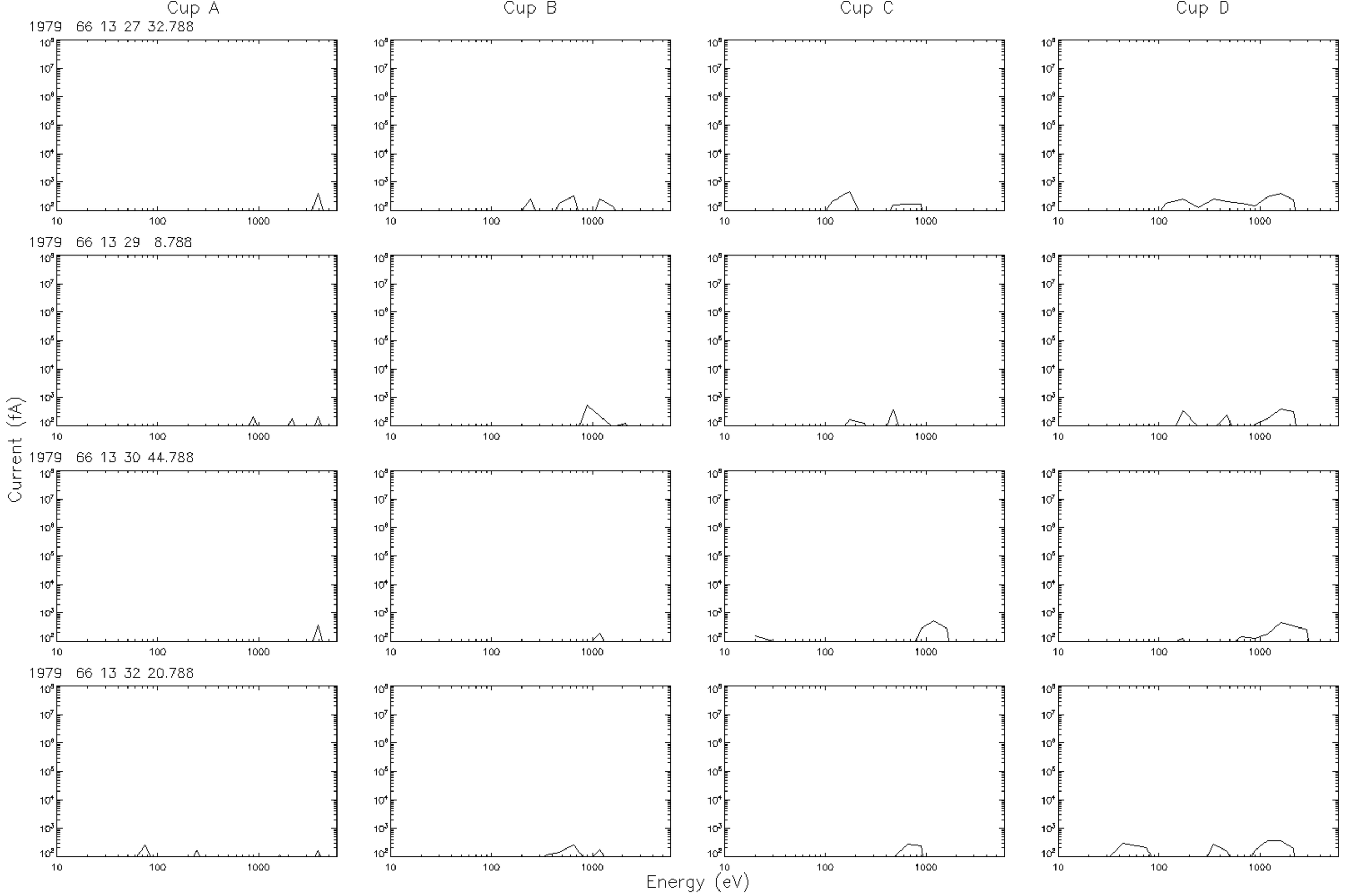
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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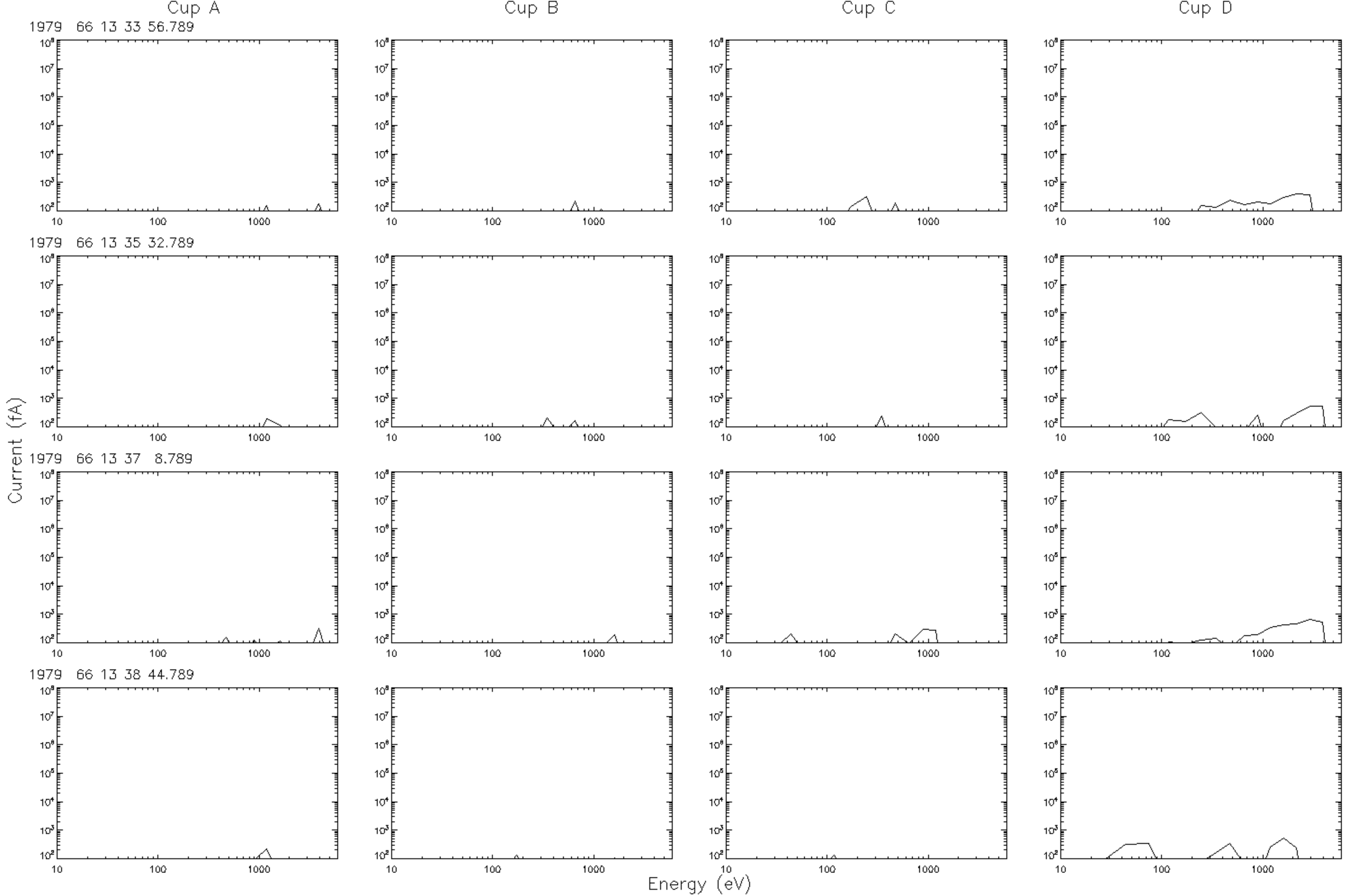
1979 66 13 32 20.788
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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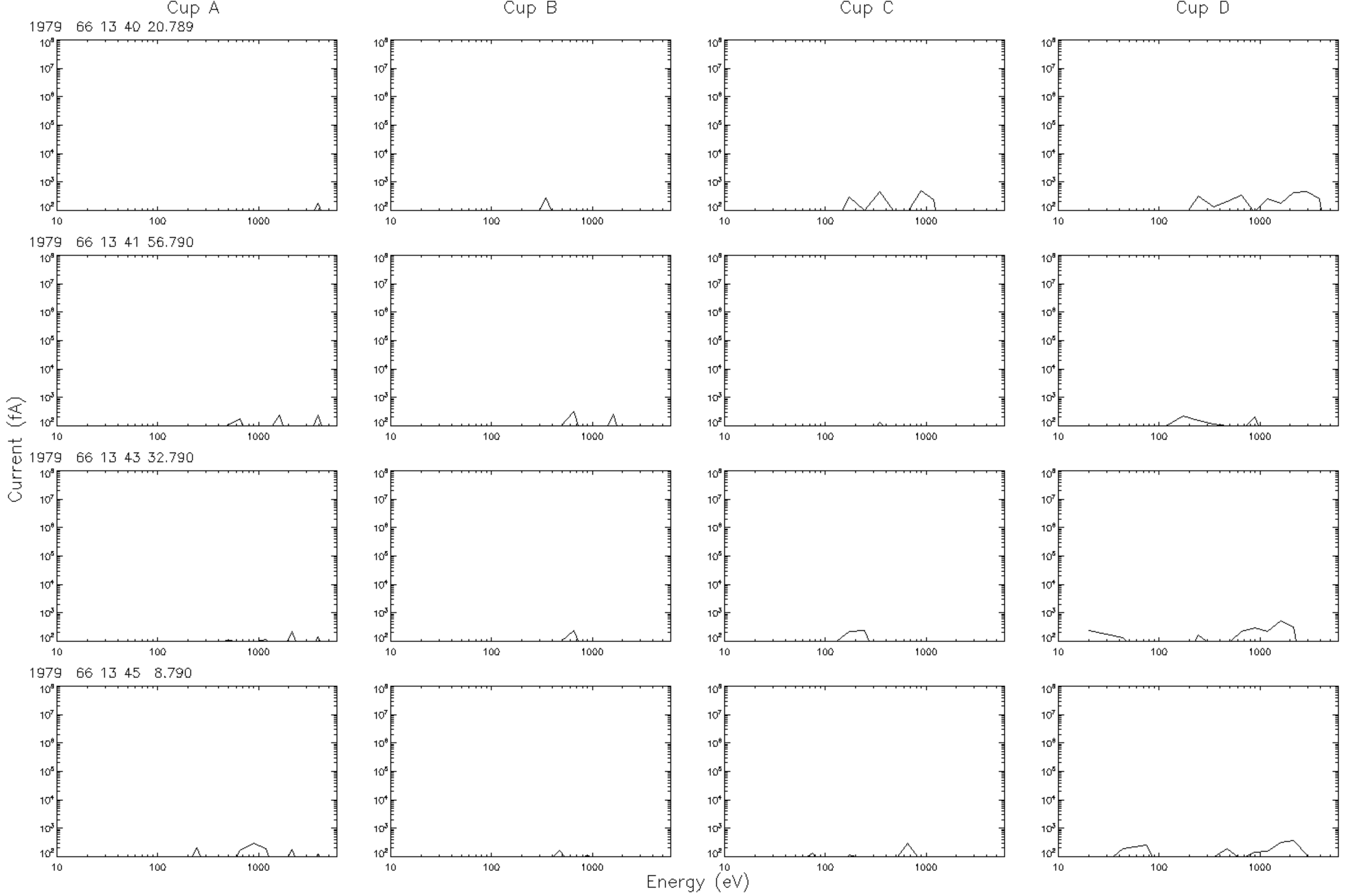
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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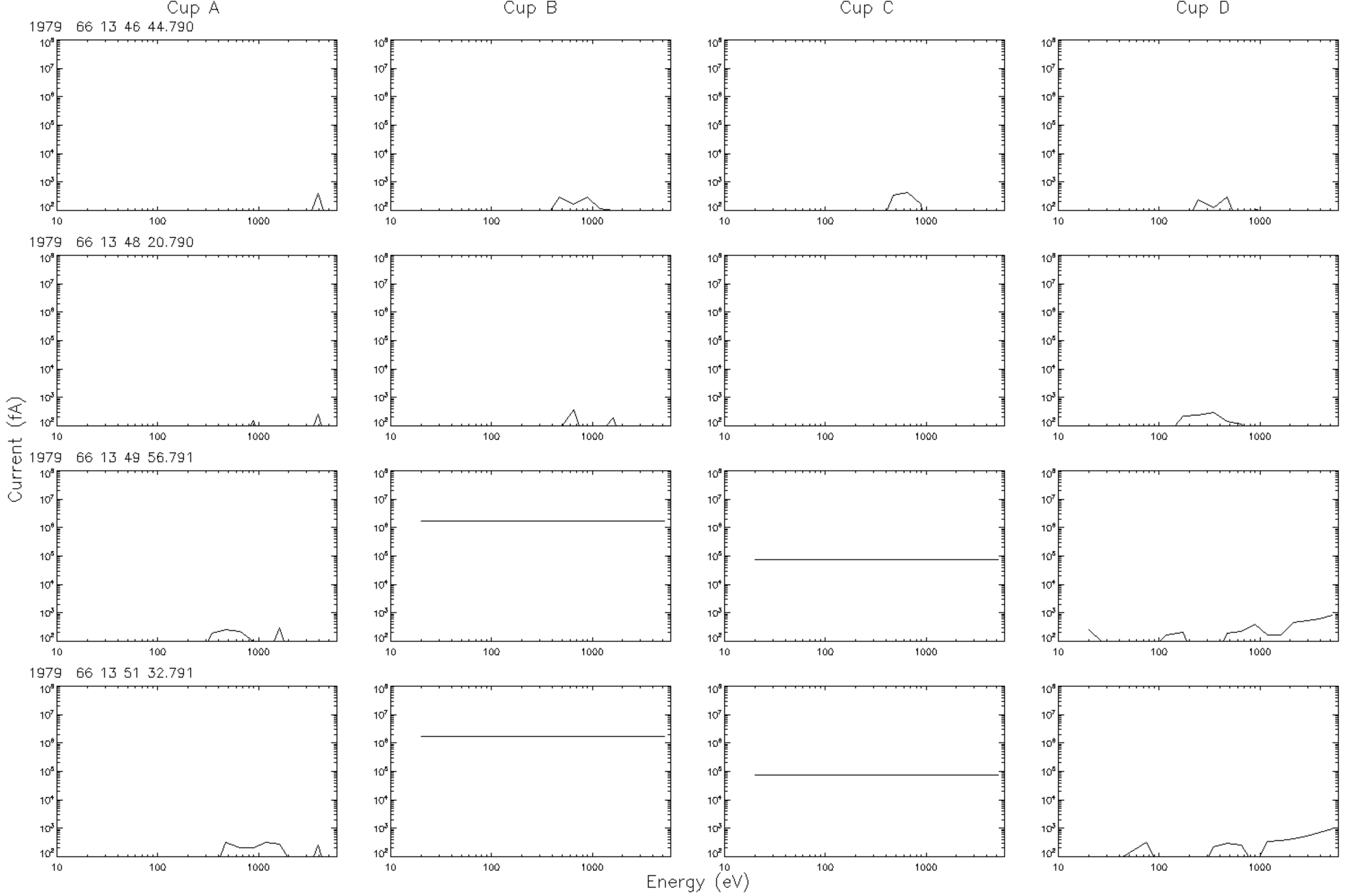
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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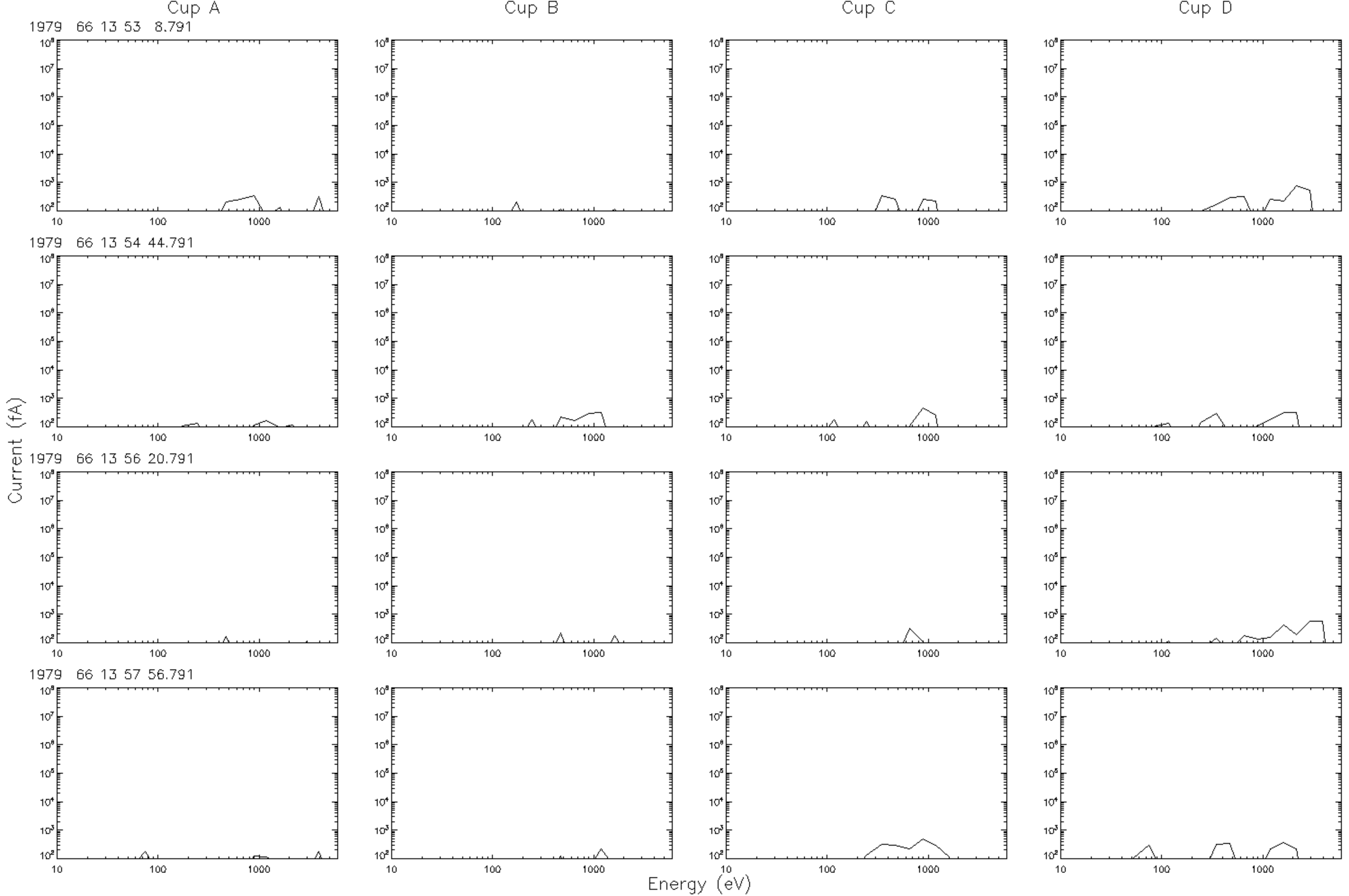
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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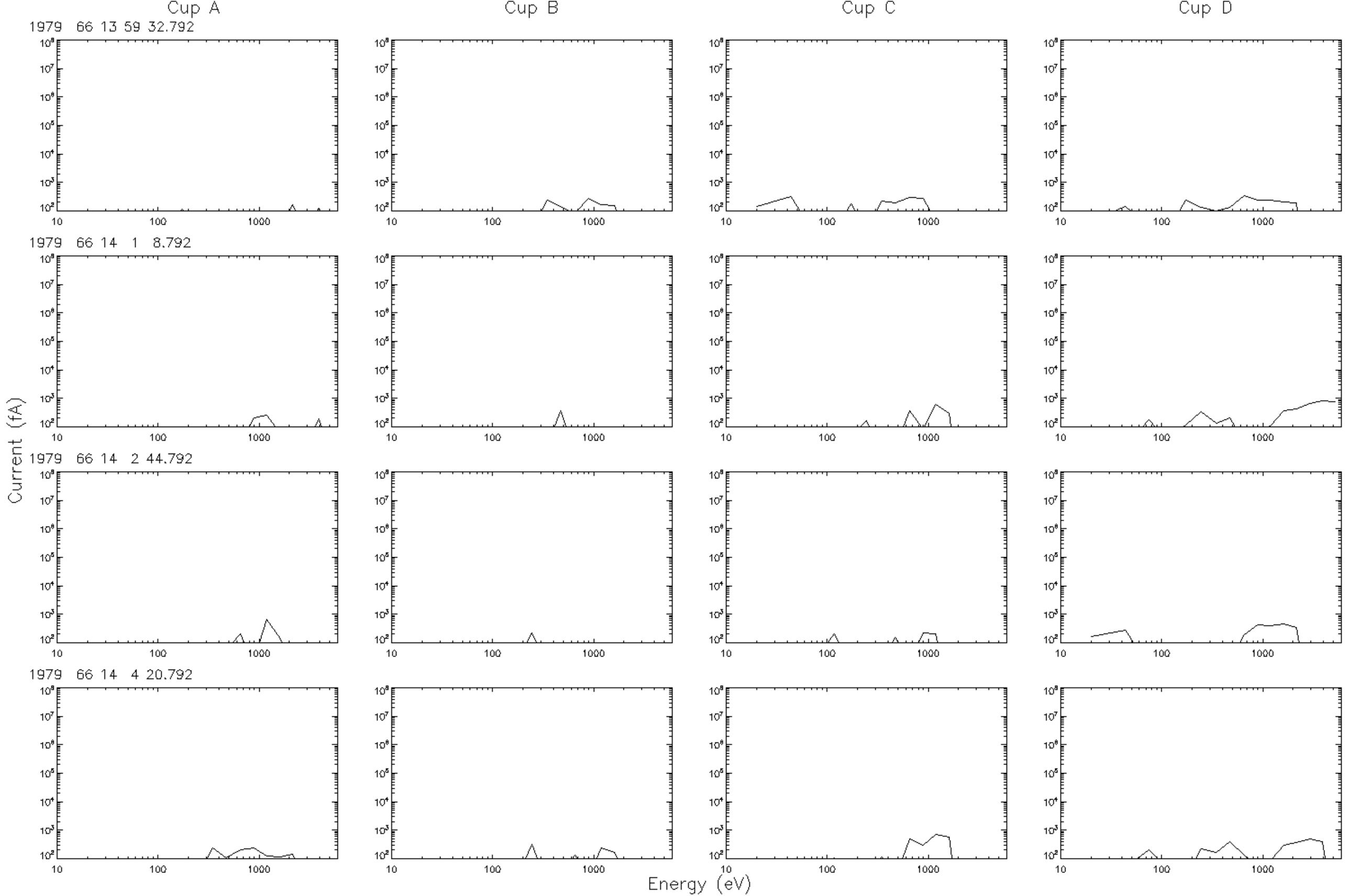
1979 66 13 57 56.791
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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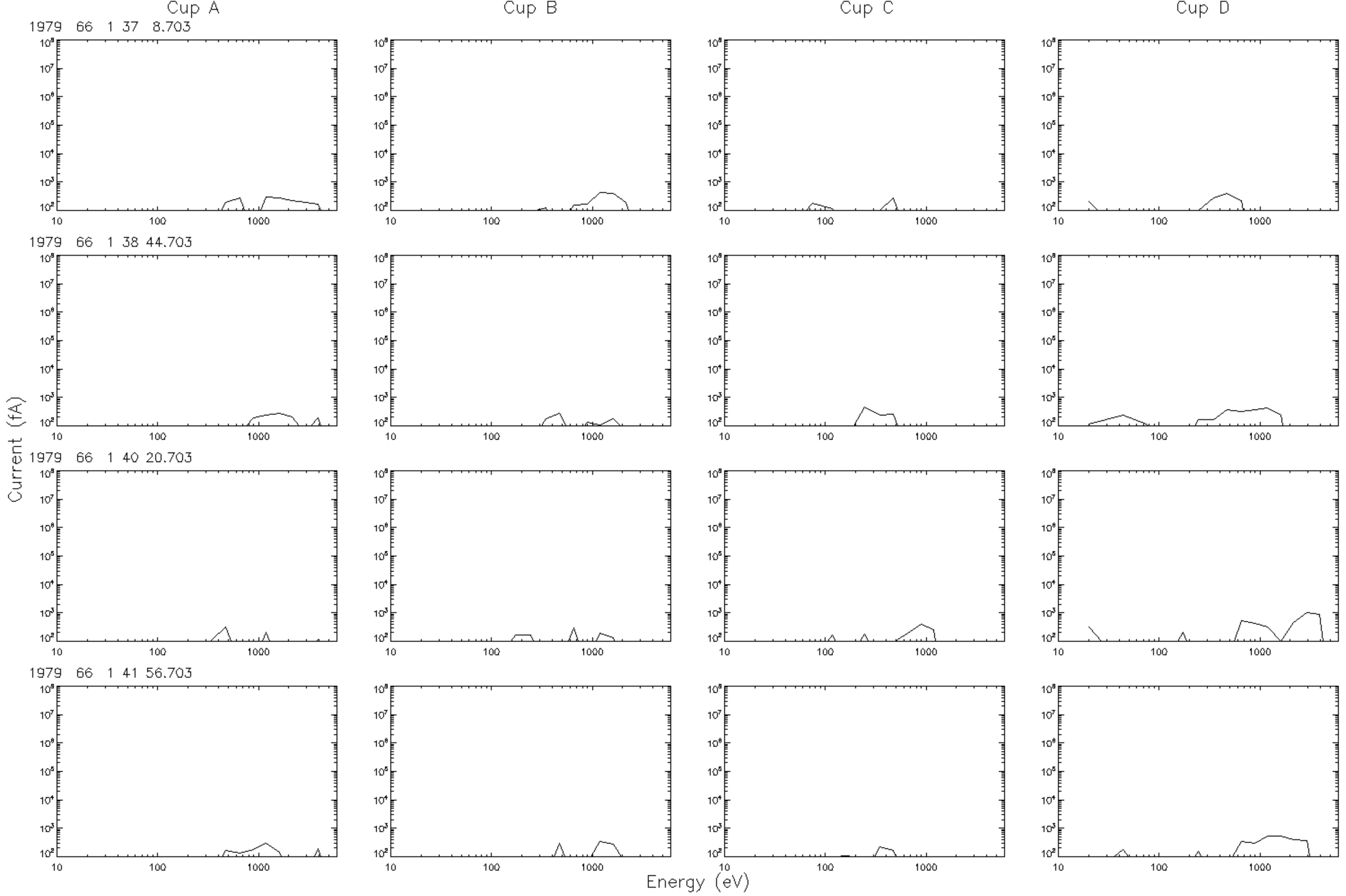
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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1979 66 1 40 20.703
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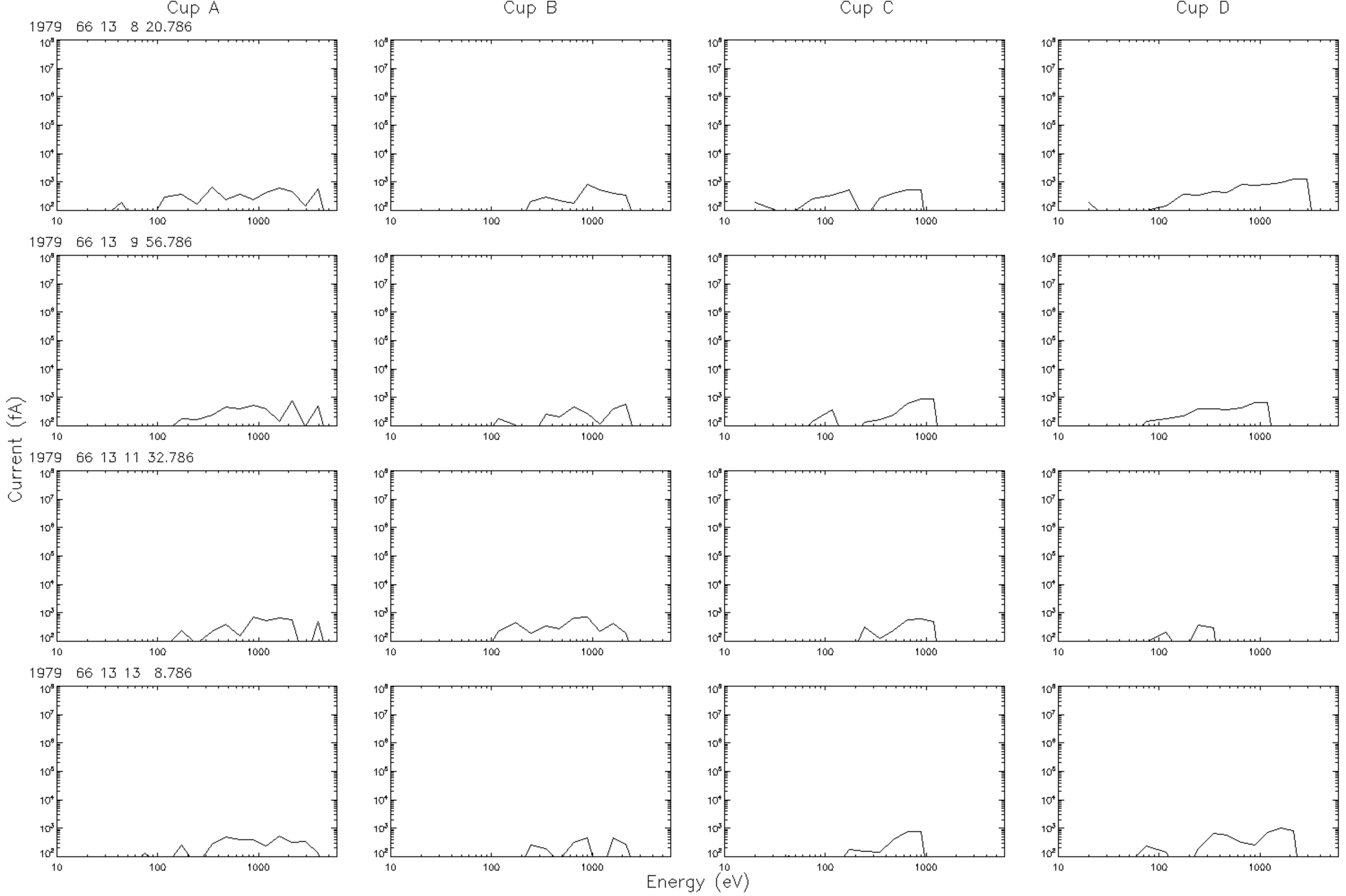
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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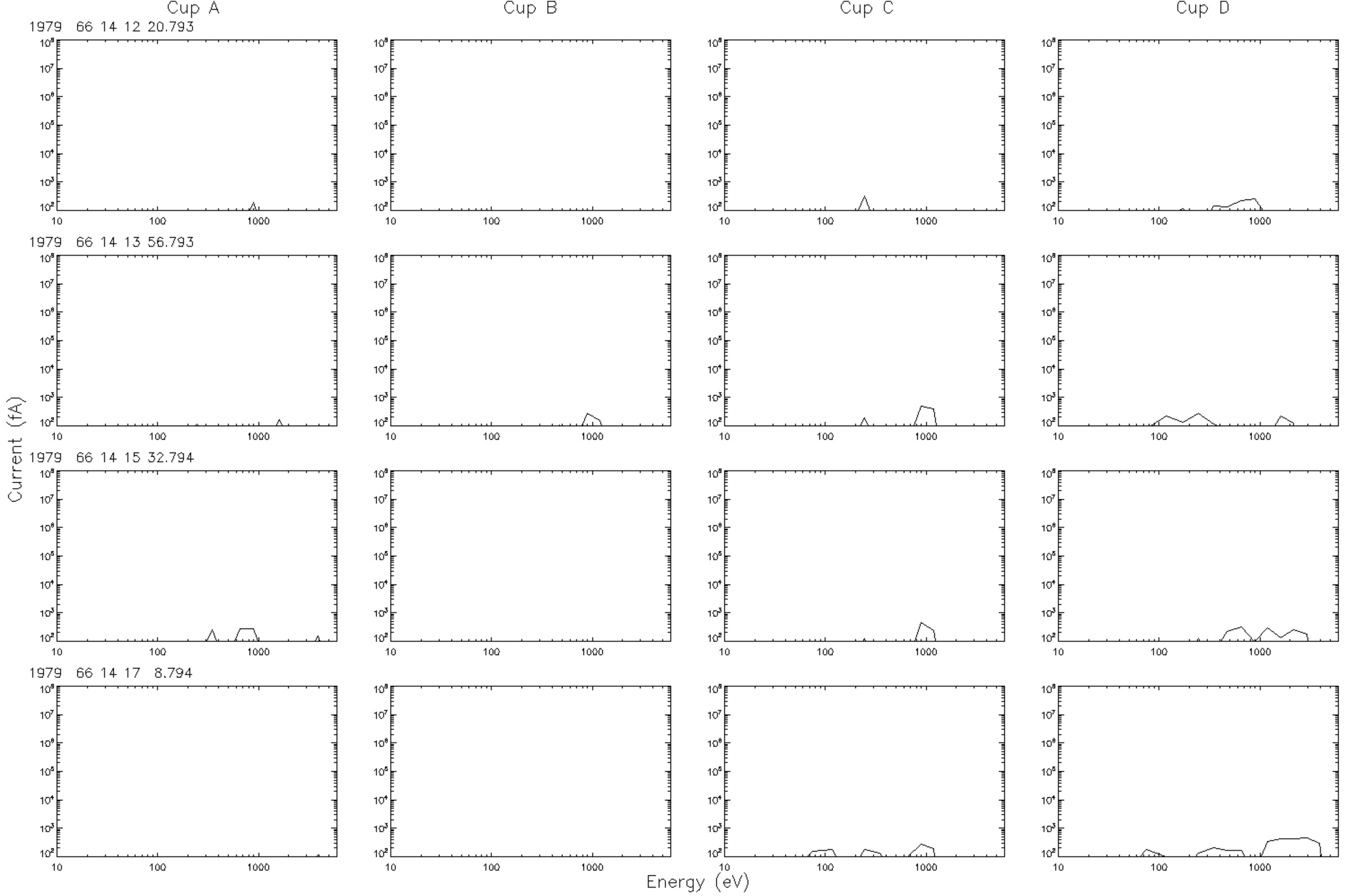
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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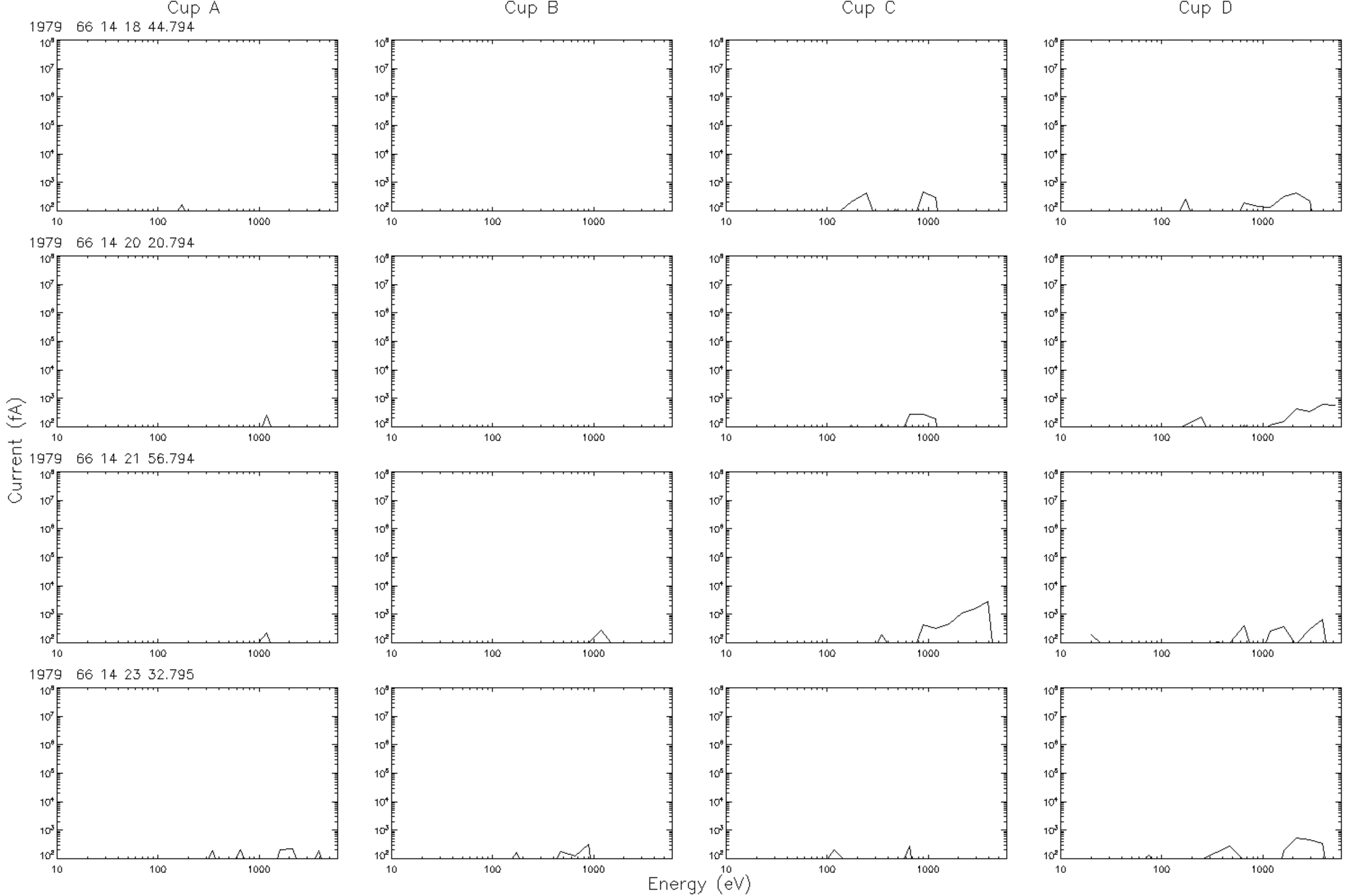
1979 66 14 17 8.794
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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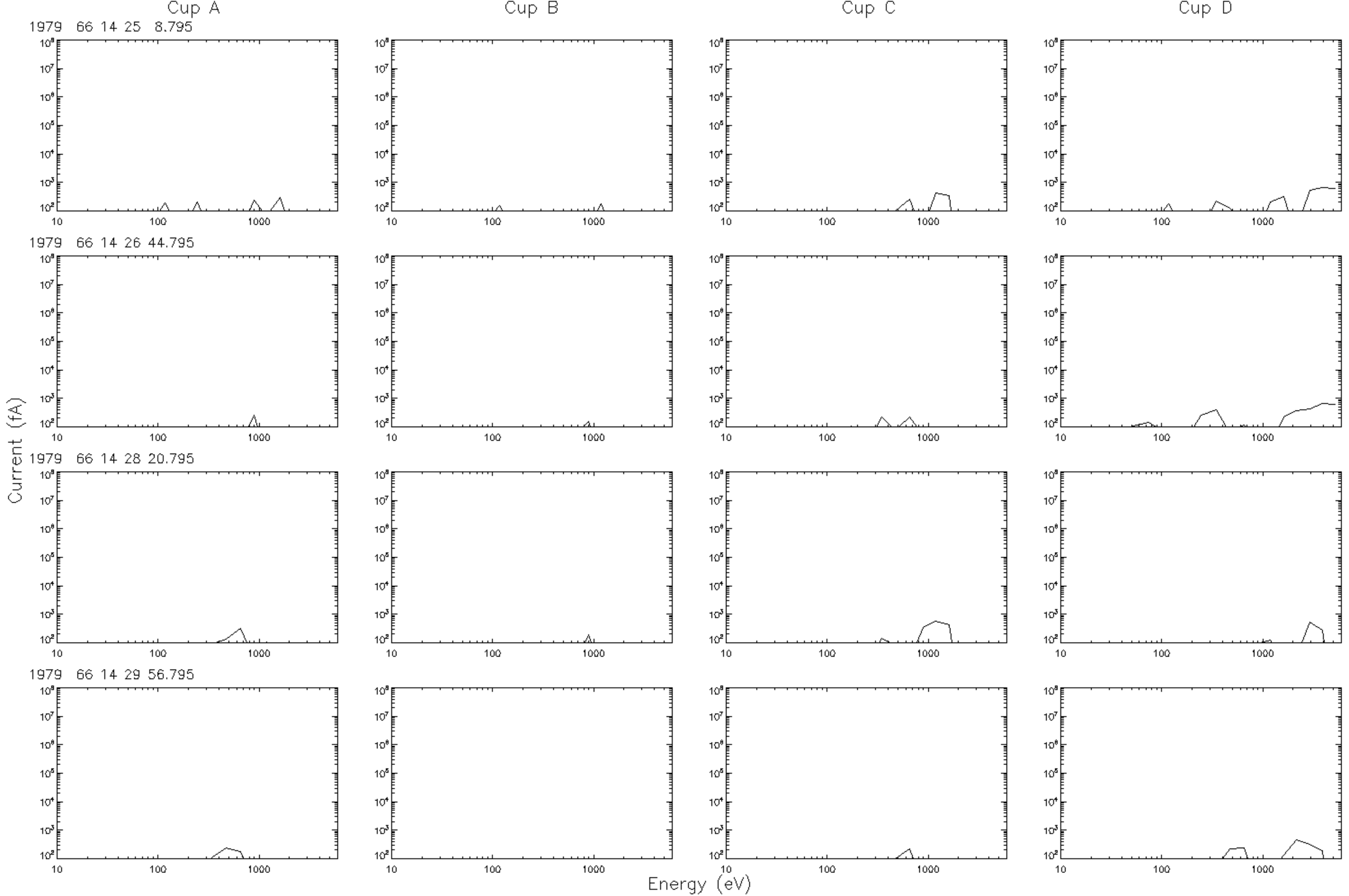
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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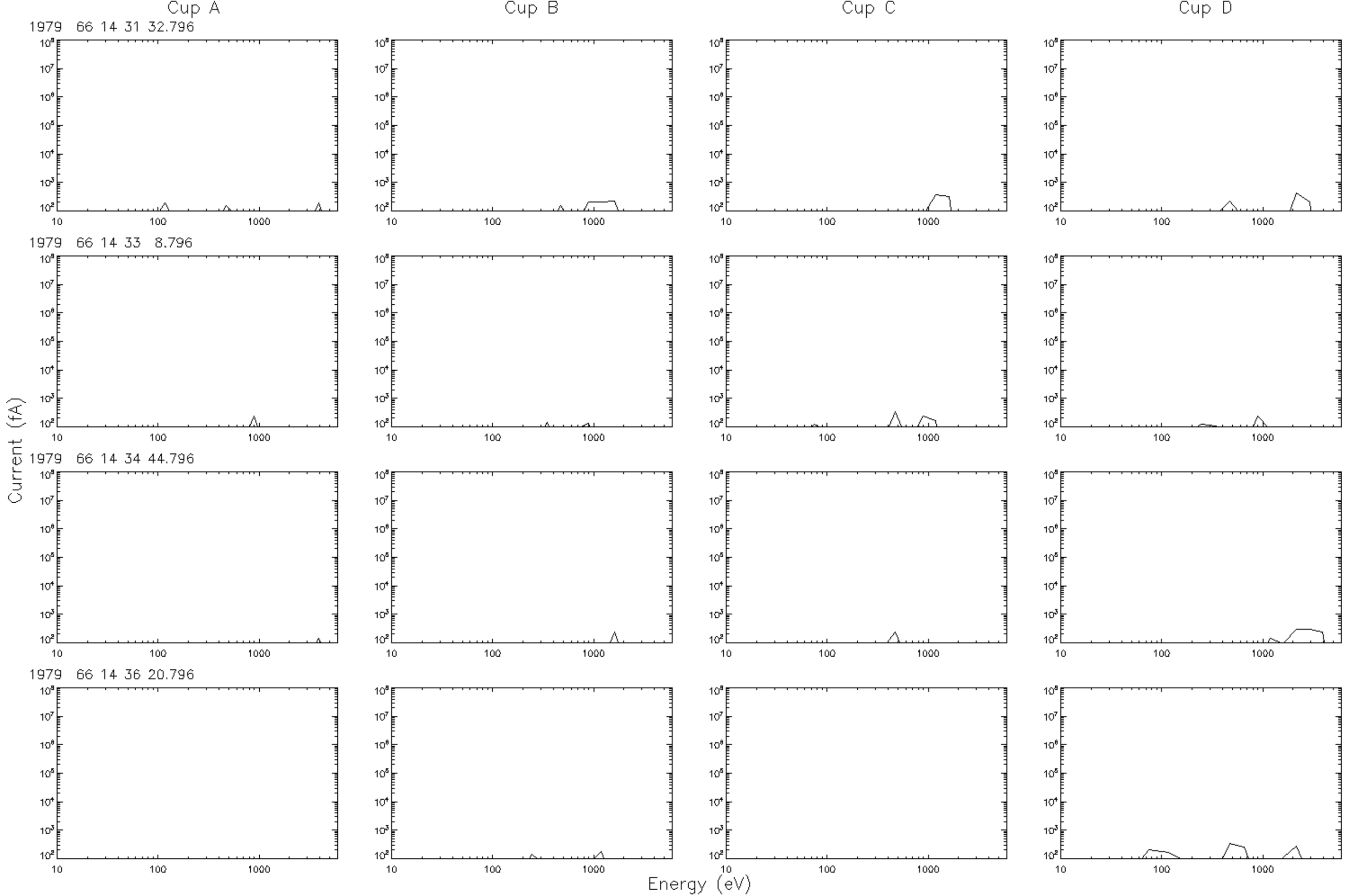
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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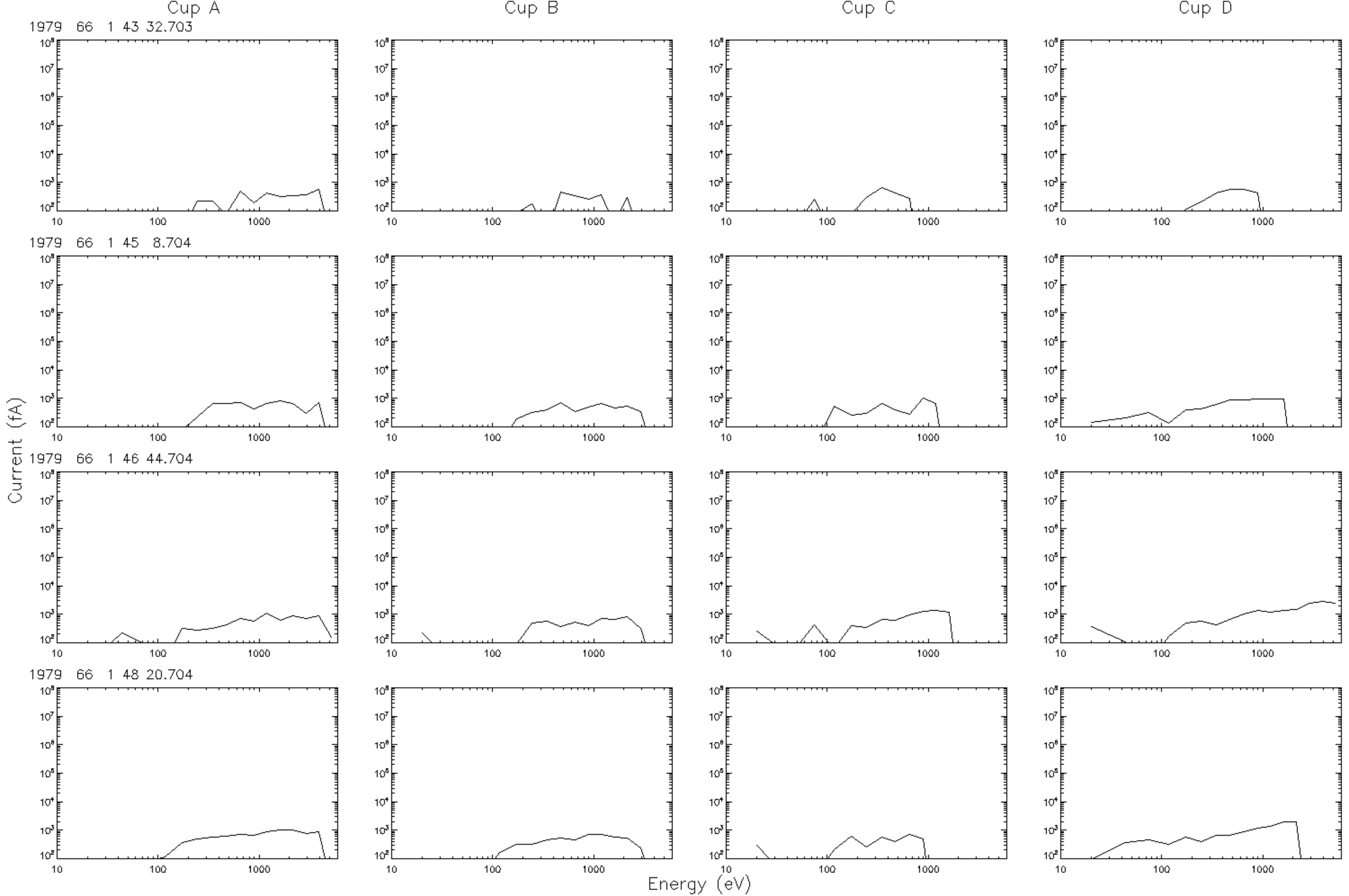
1979 66 14 36 20.796
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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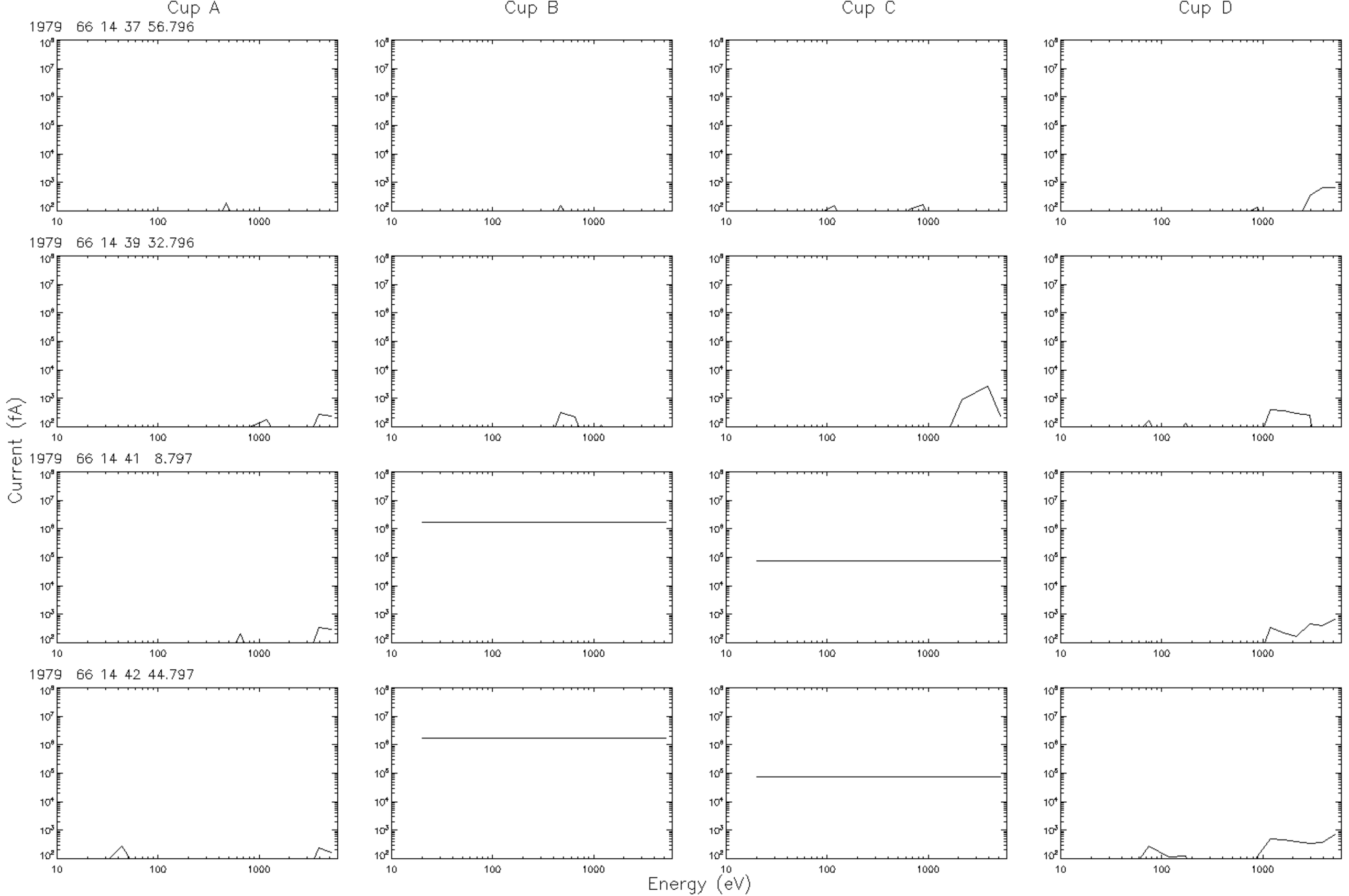
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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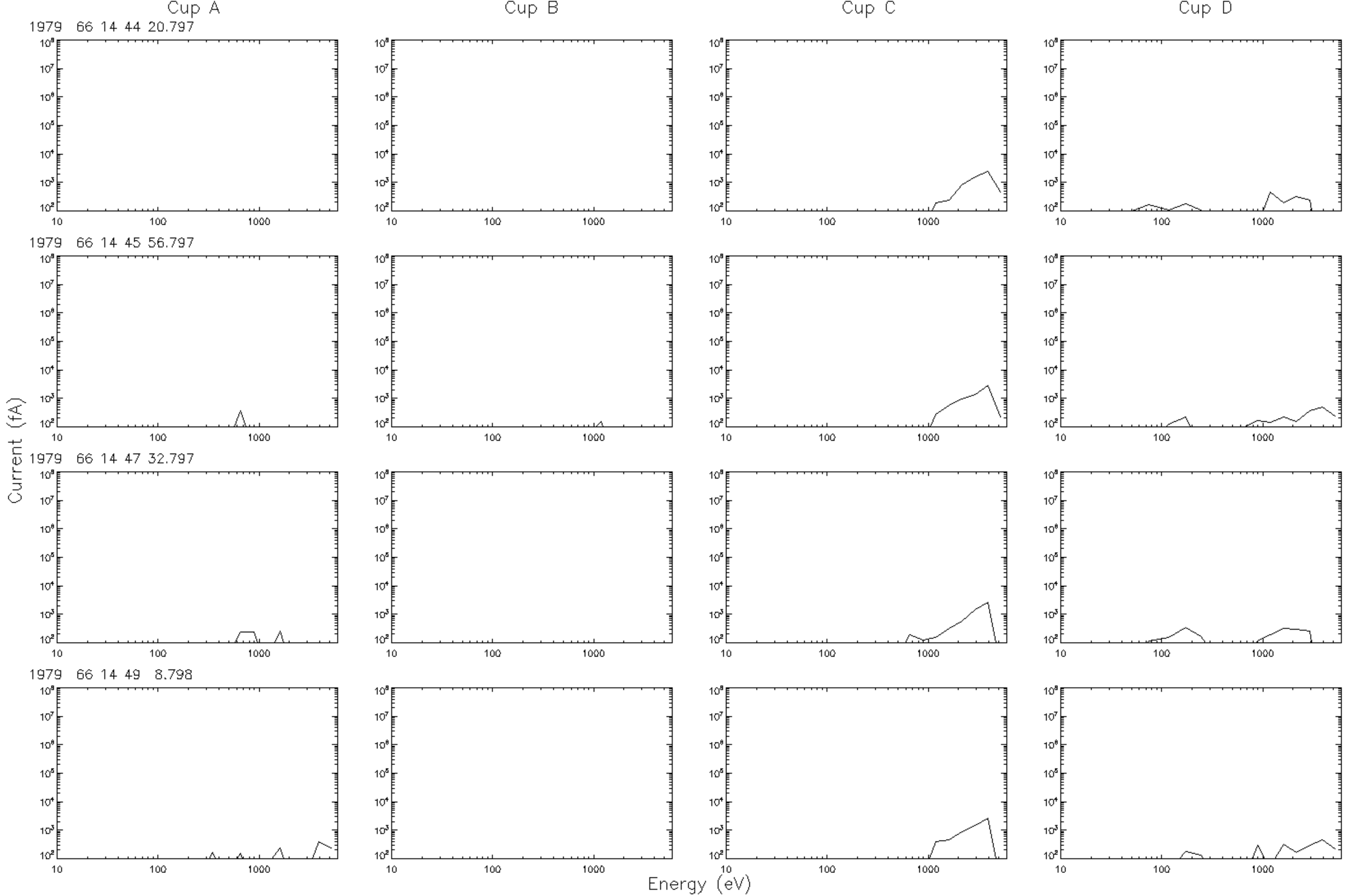
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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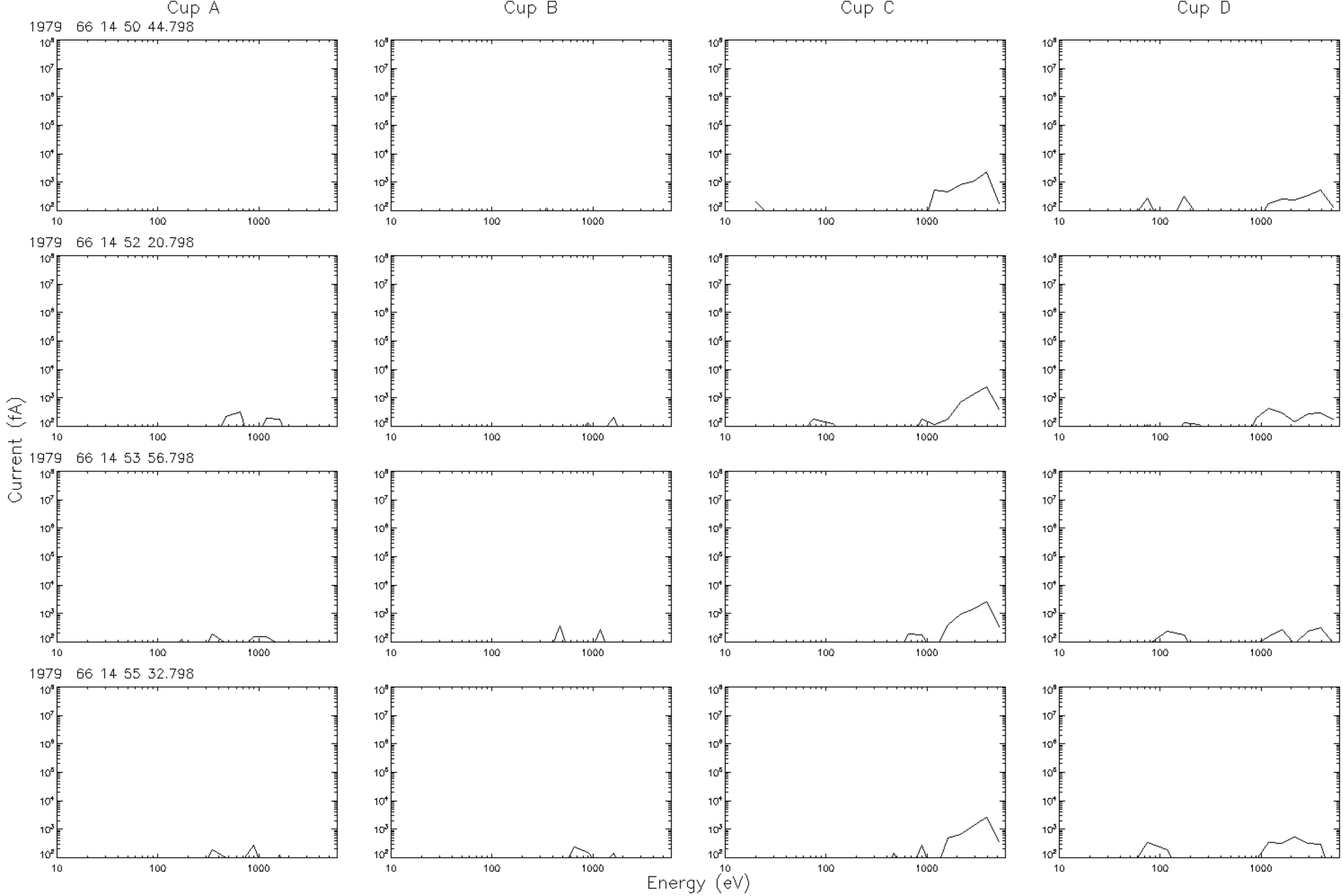
1979 66 14 49 8.798
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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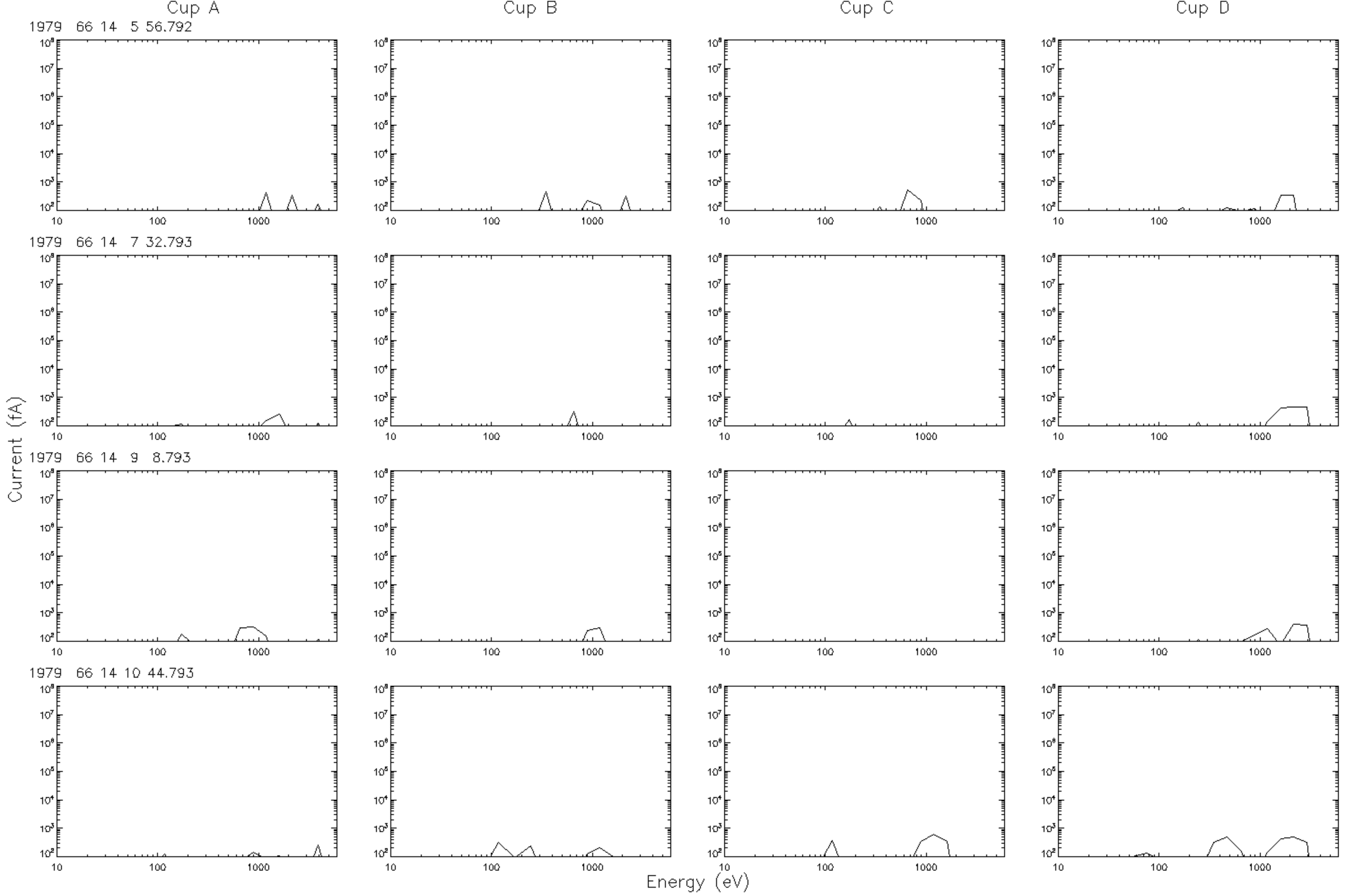
1979 66 14 53 56.798
1979 66 14 55 32.798
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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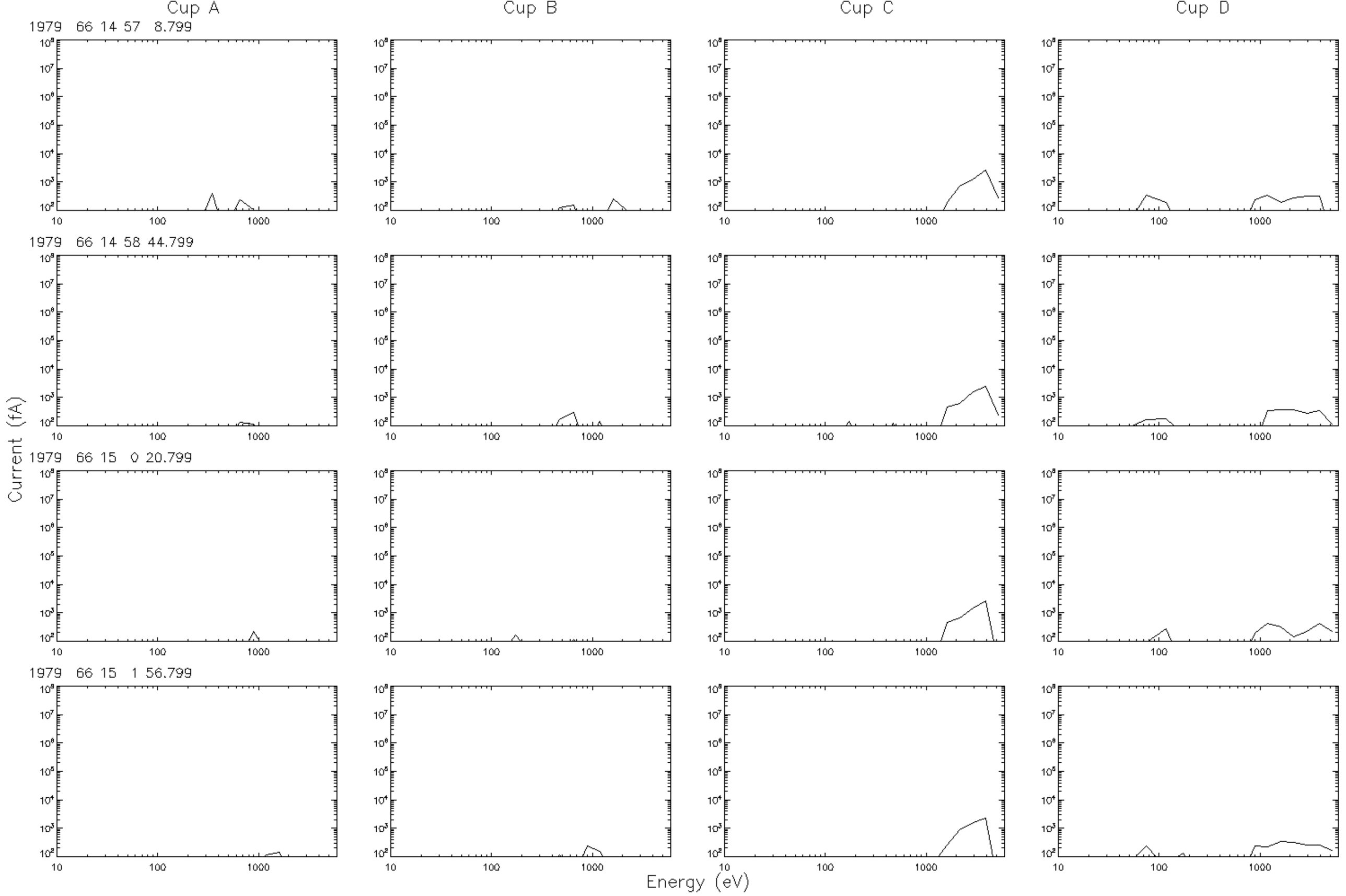
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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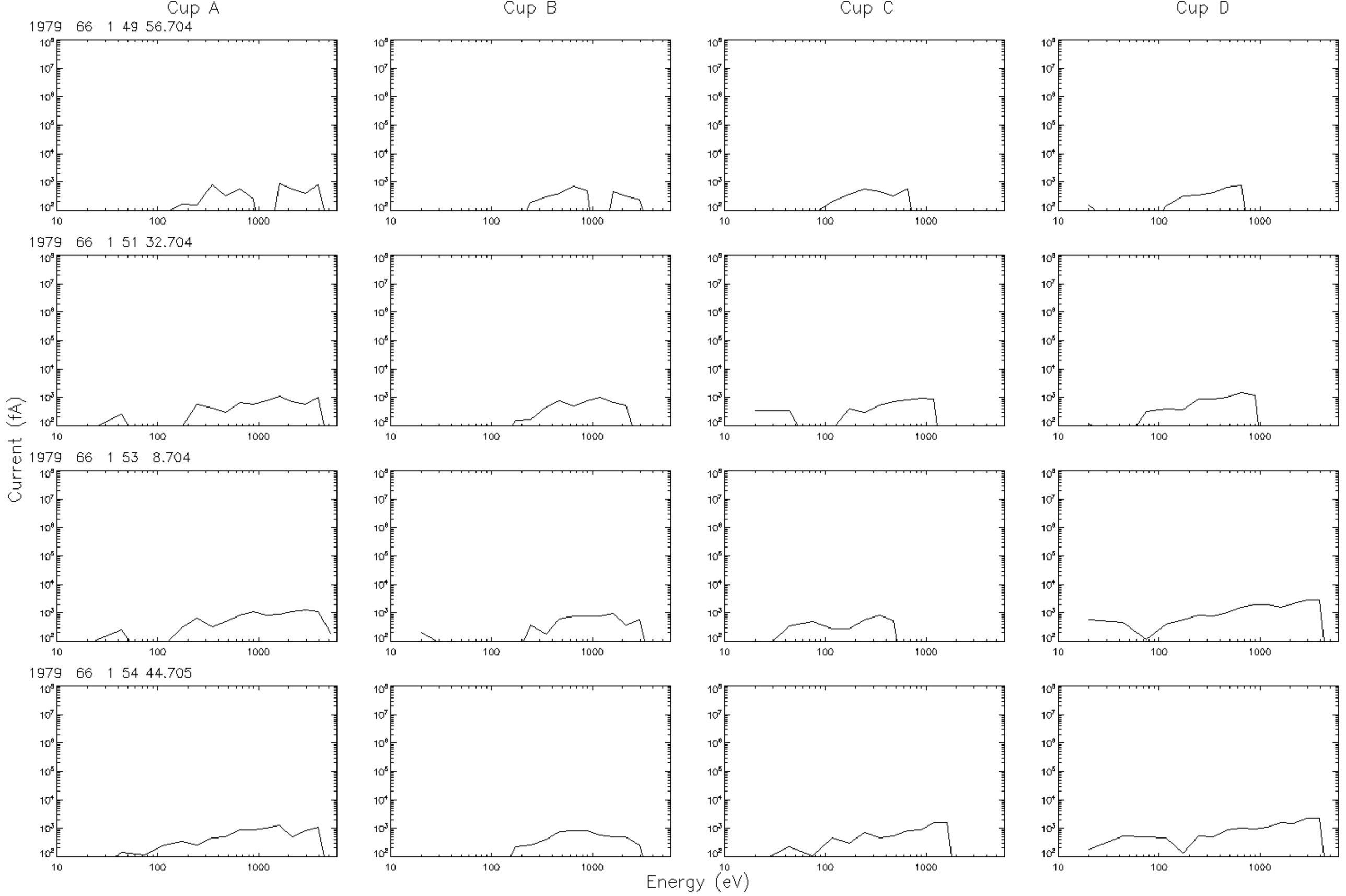
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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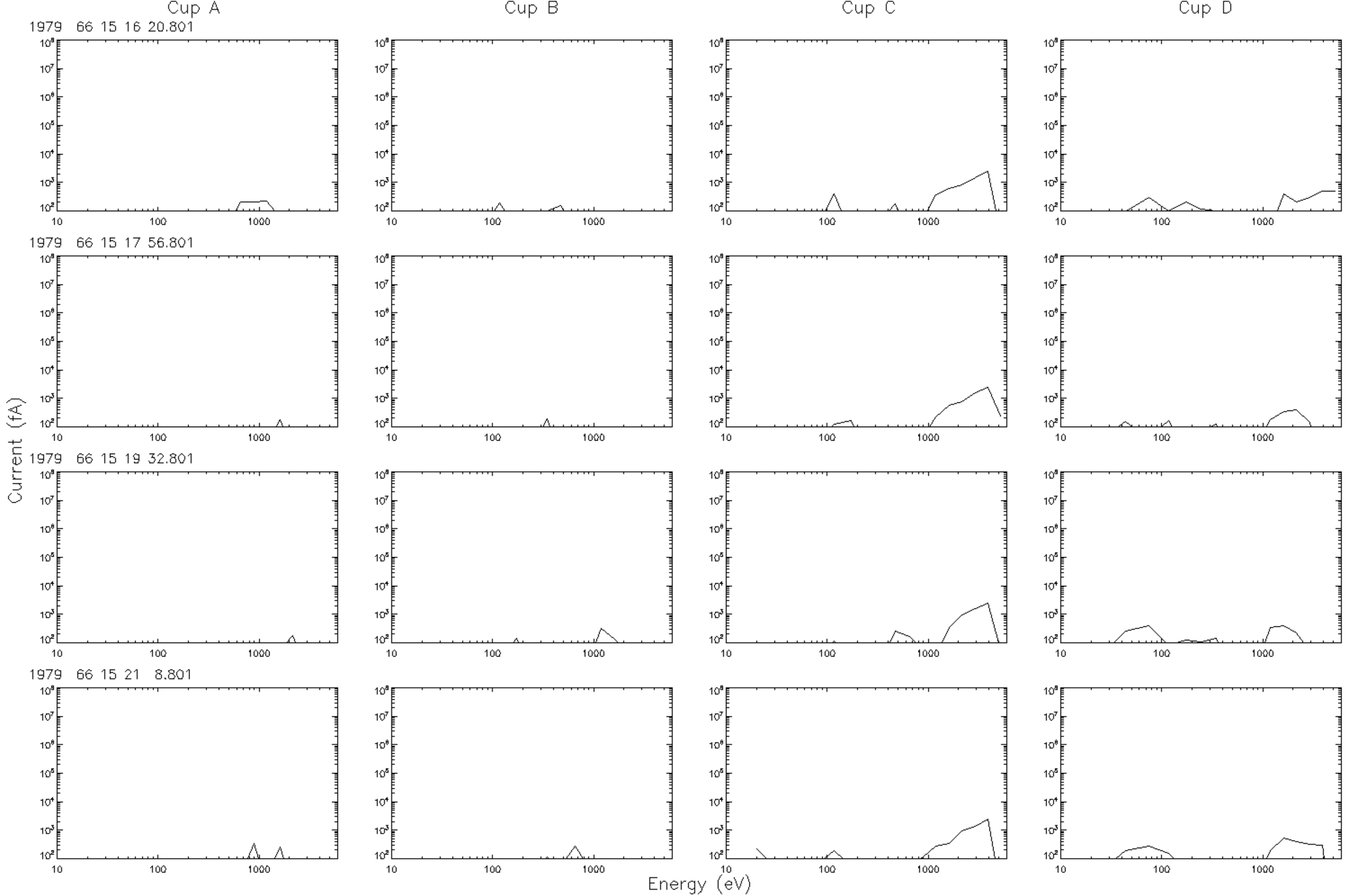
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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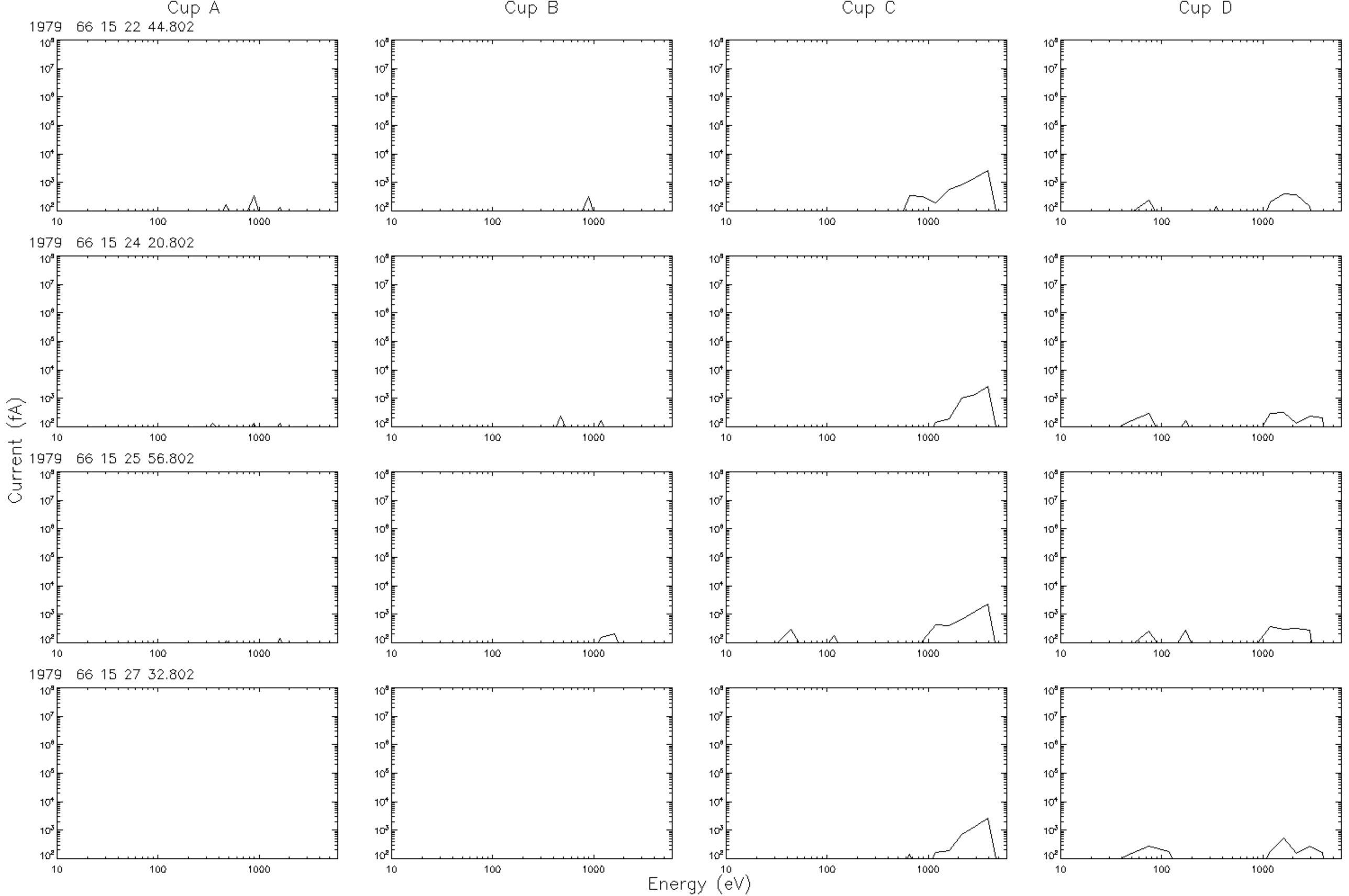
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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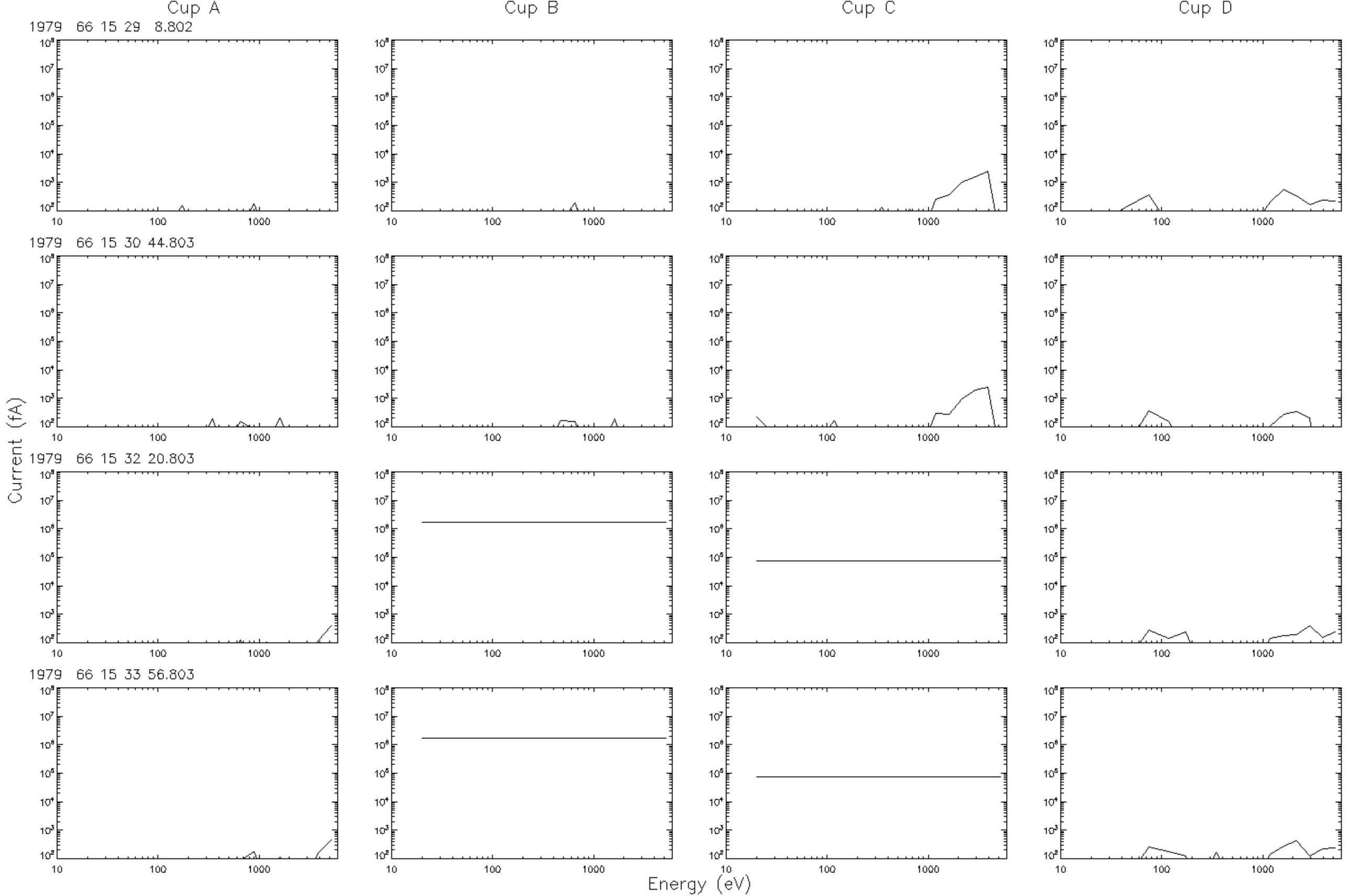
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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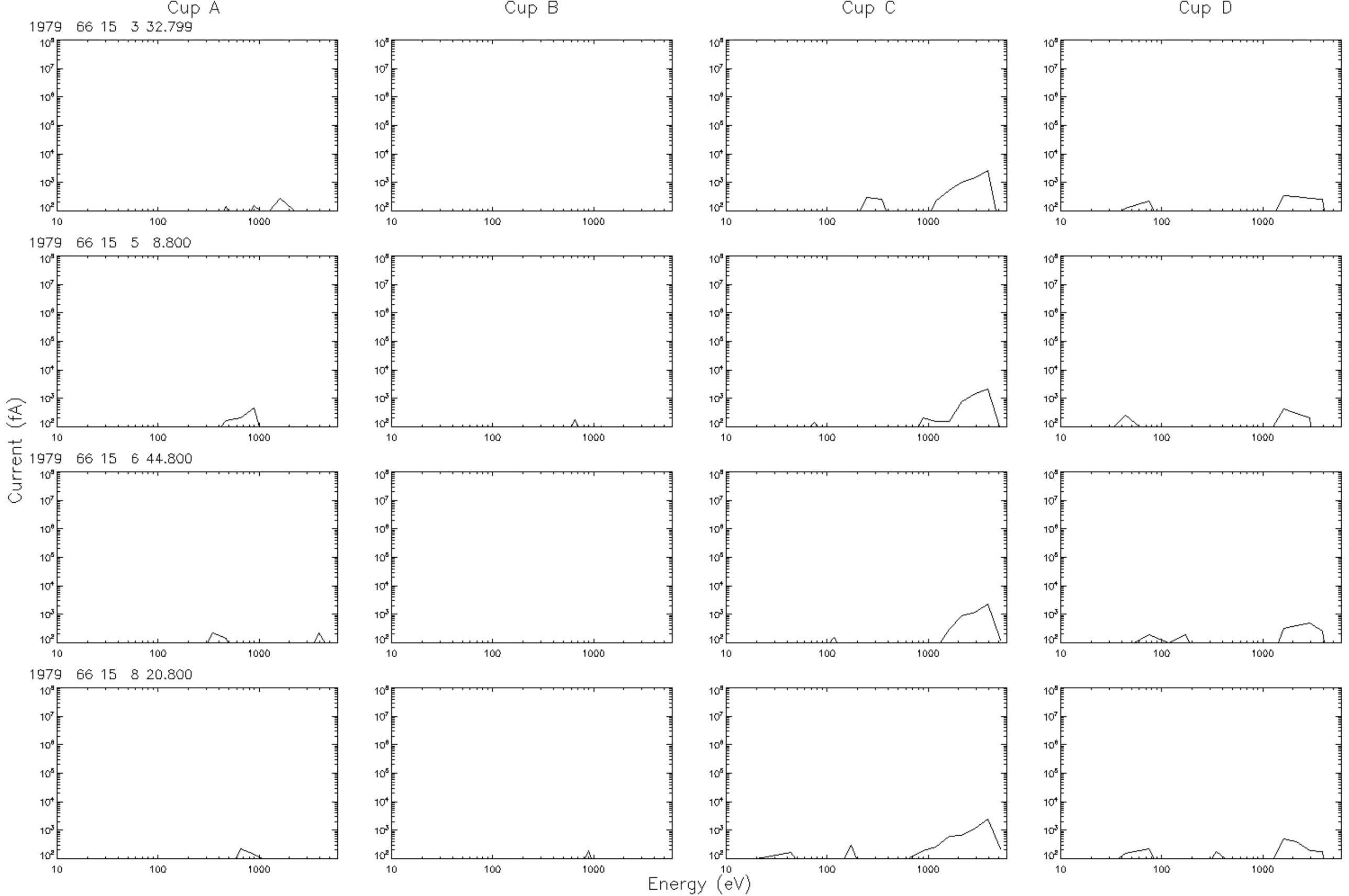
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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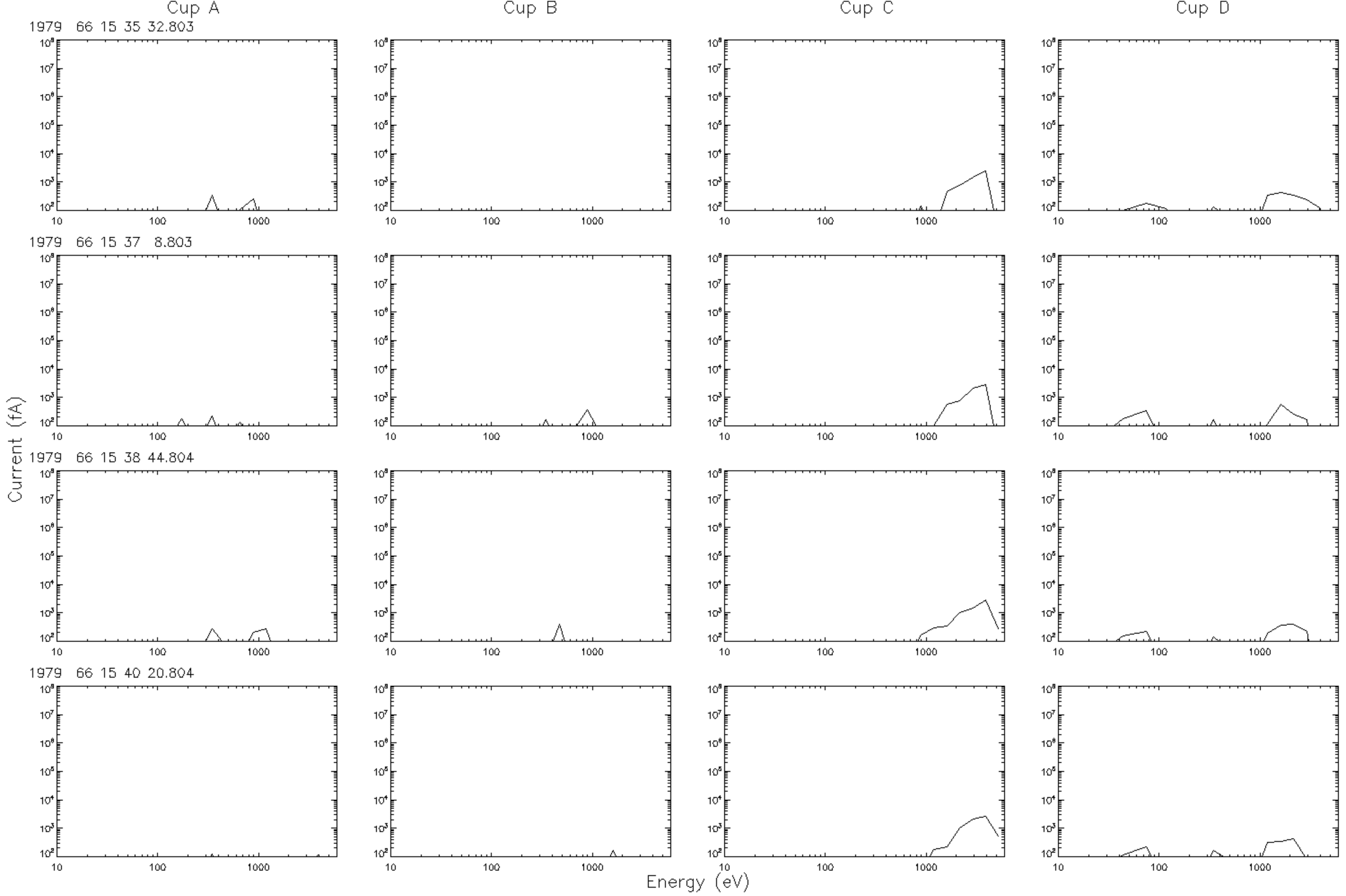
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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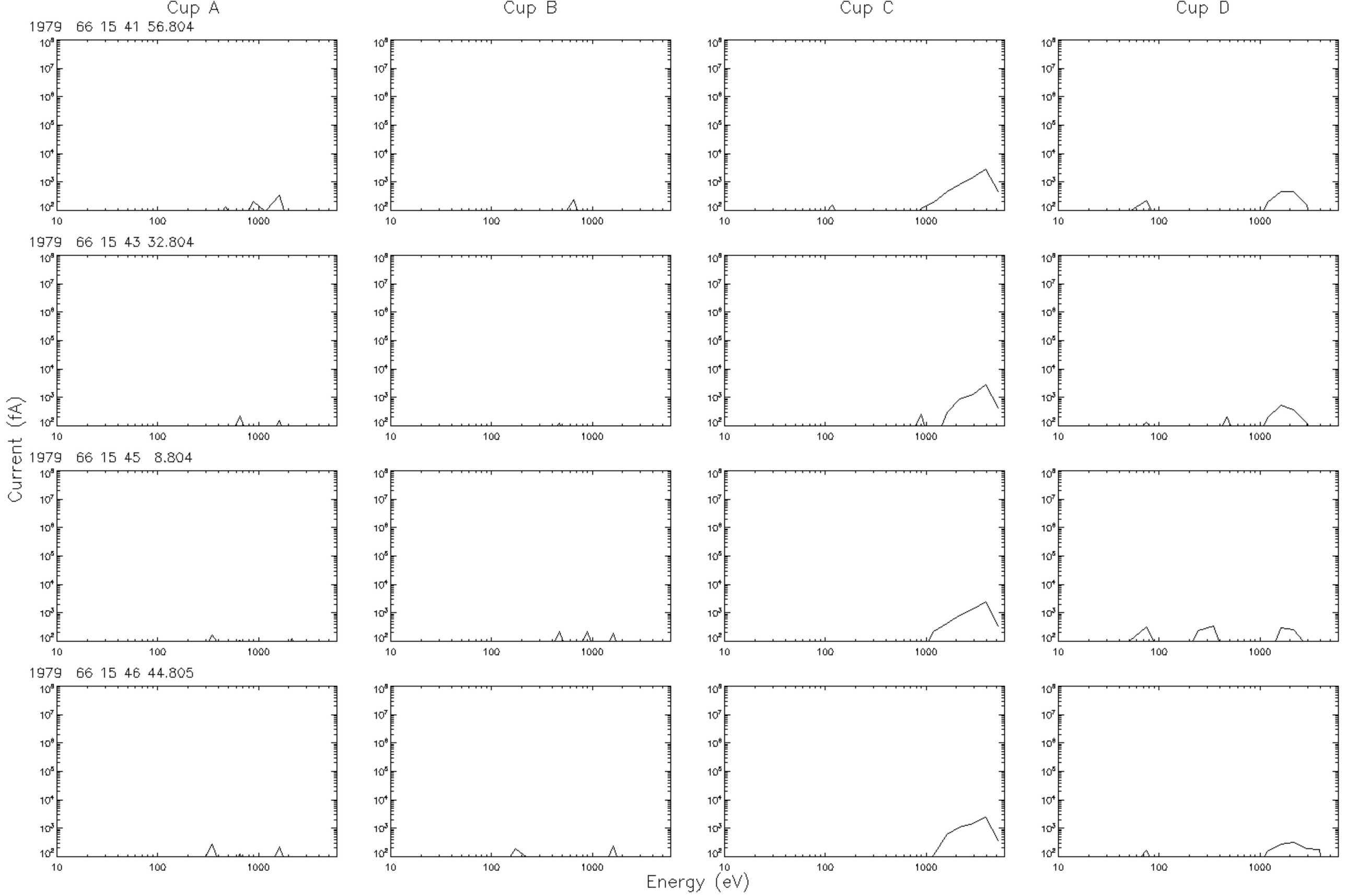
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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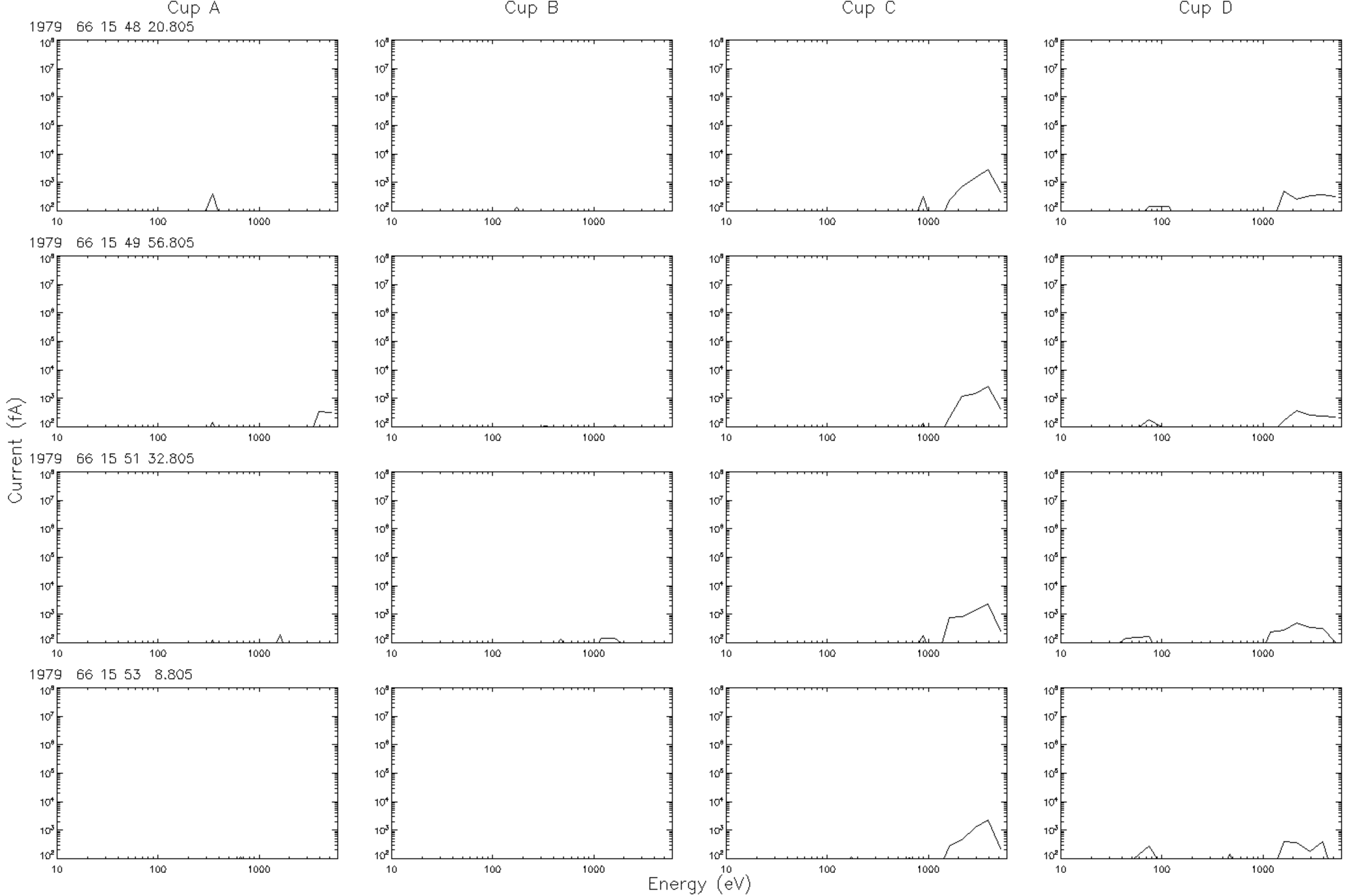
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 15 48 20.805
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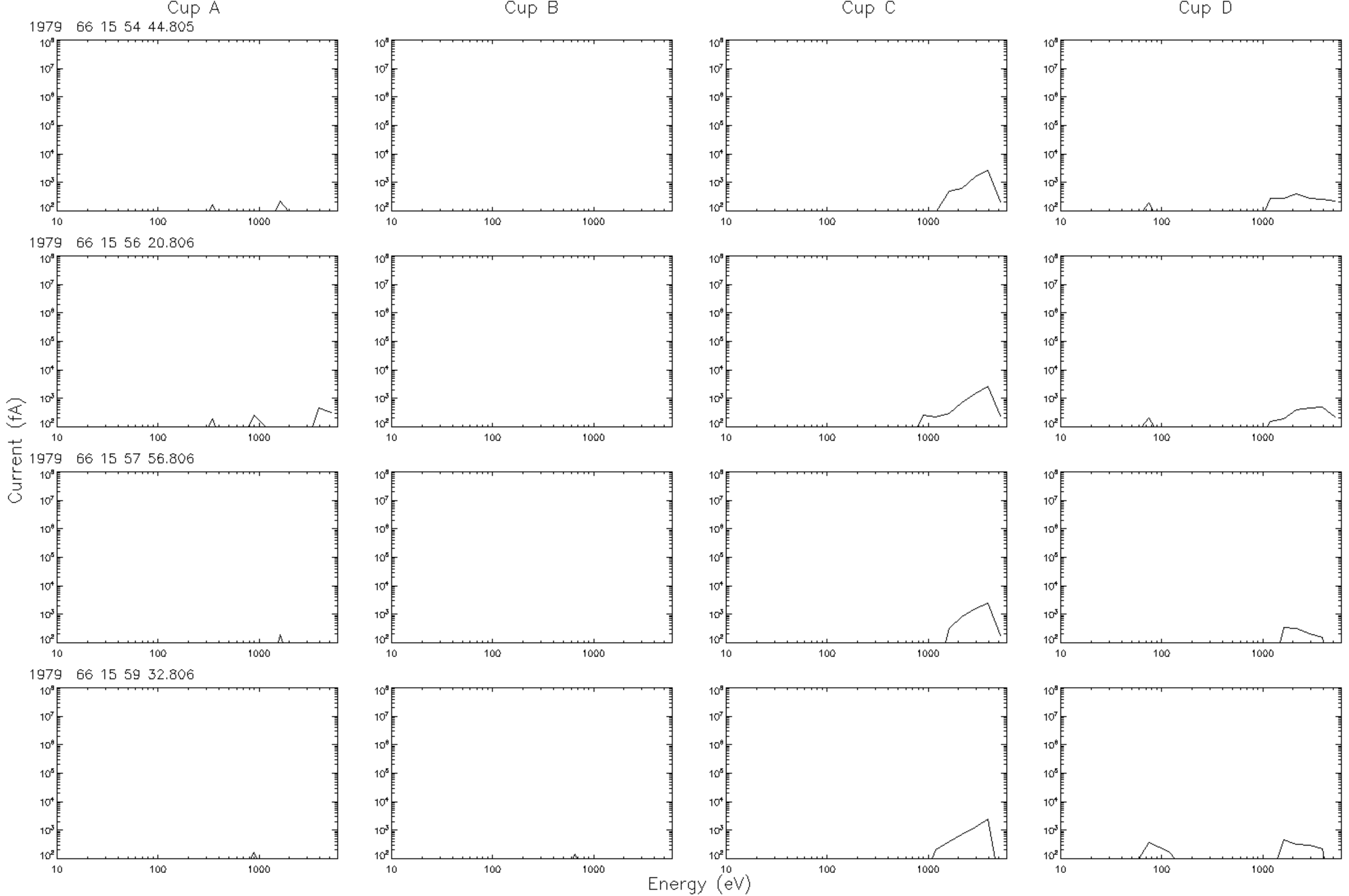
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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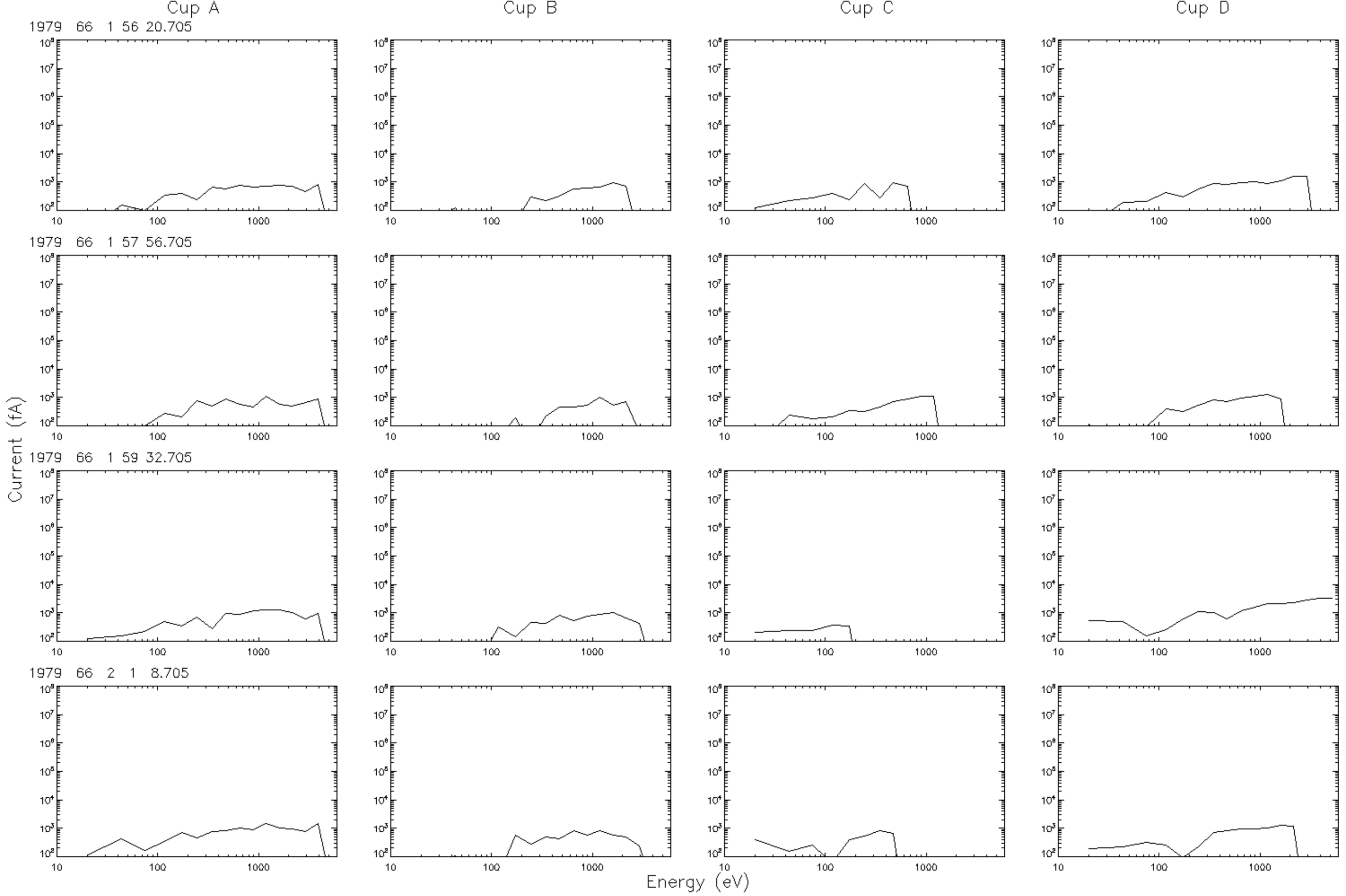
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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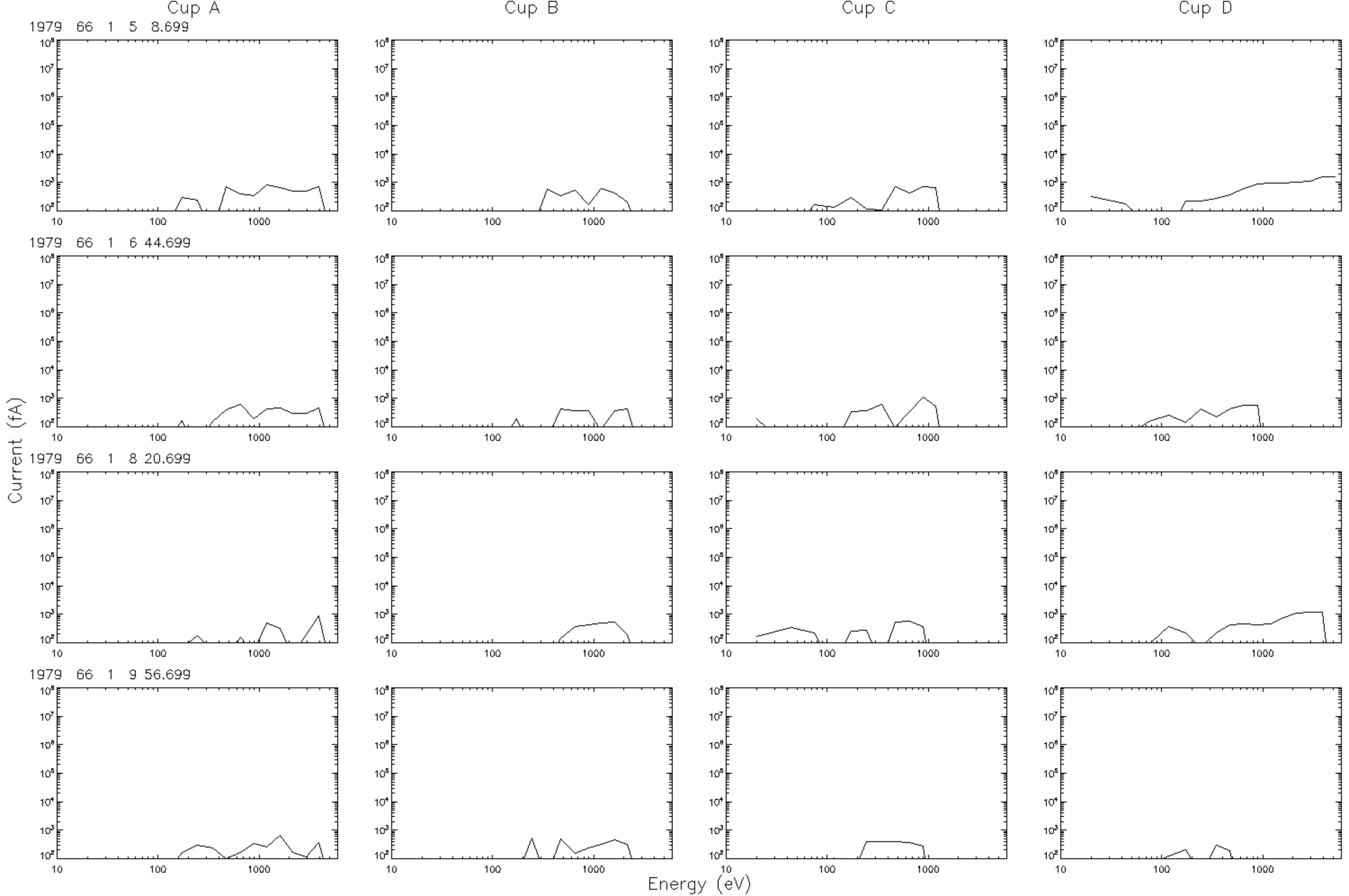
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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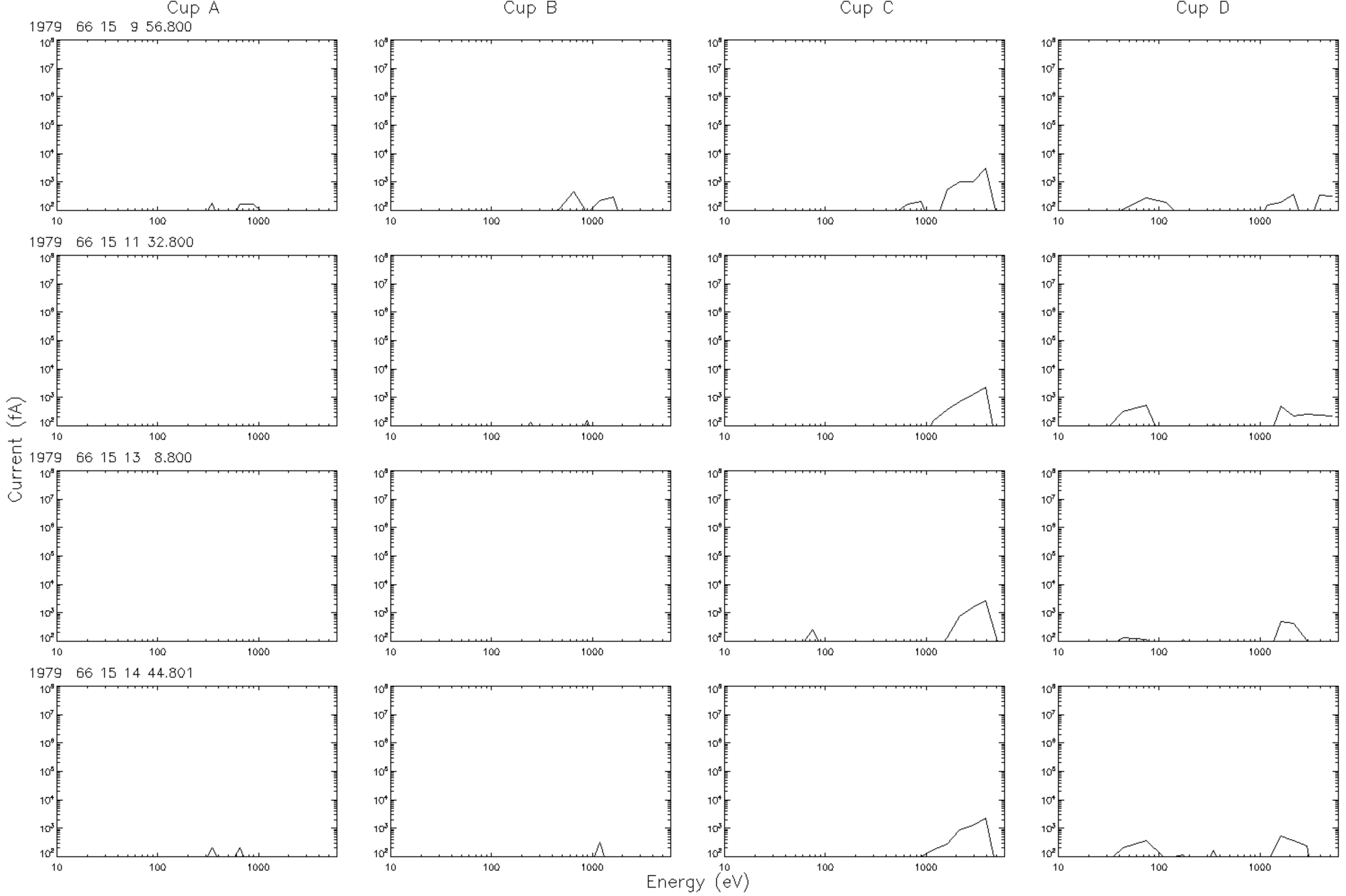
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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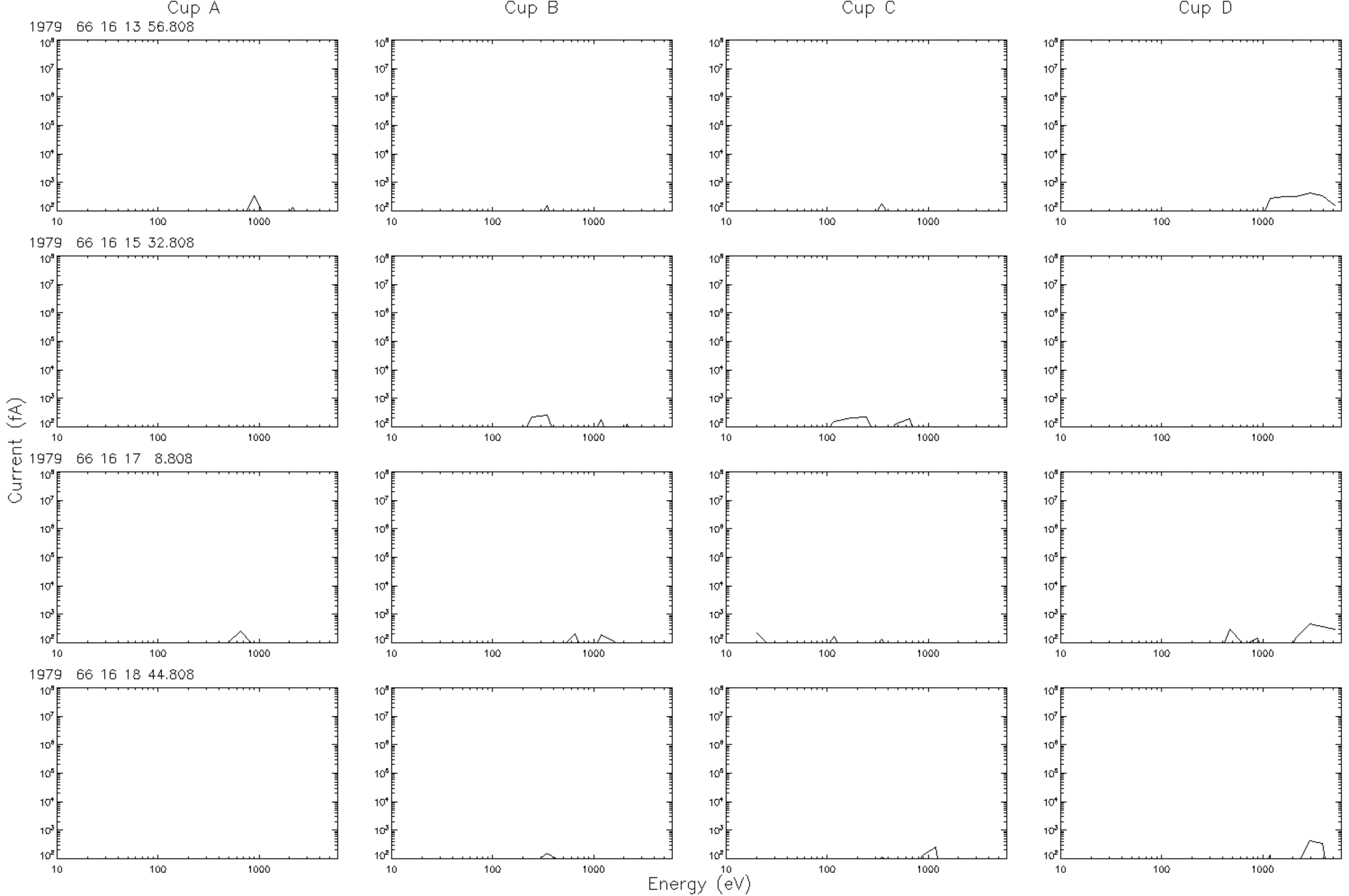
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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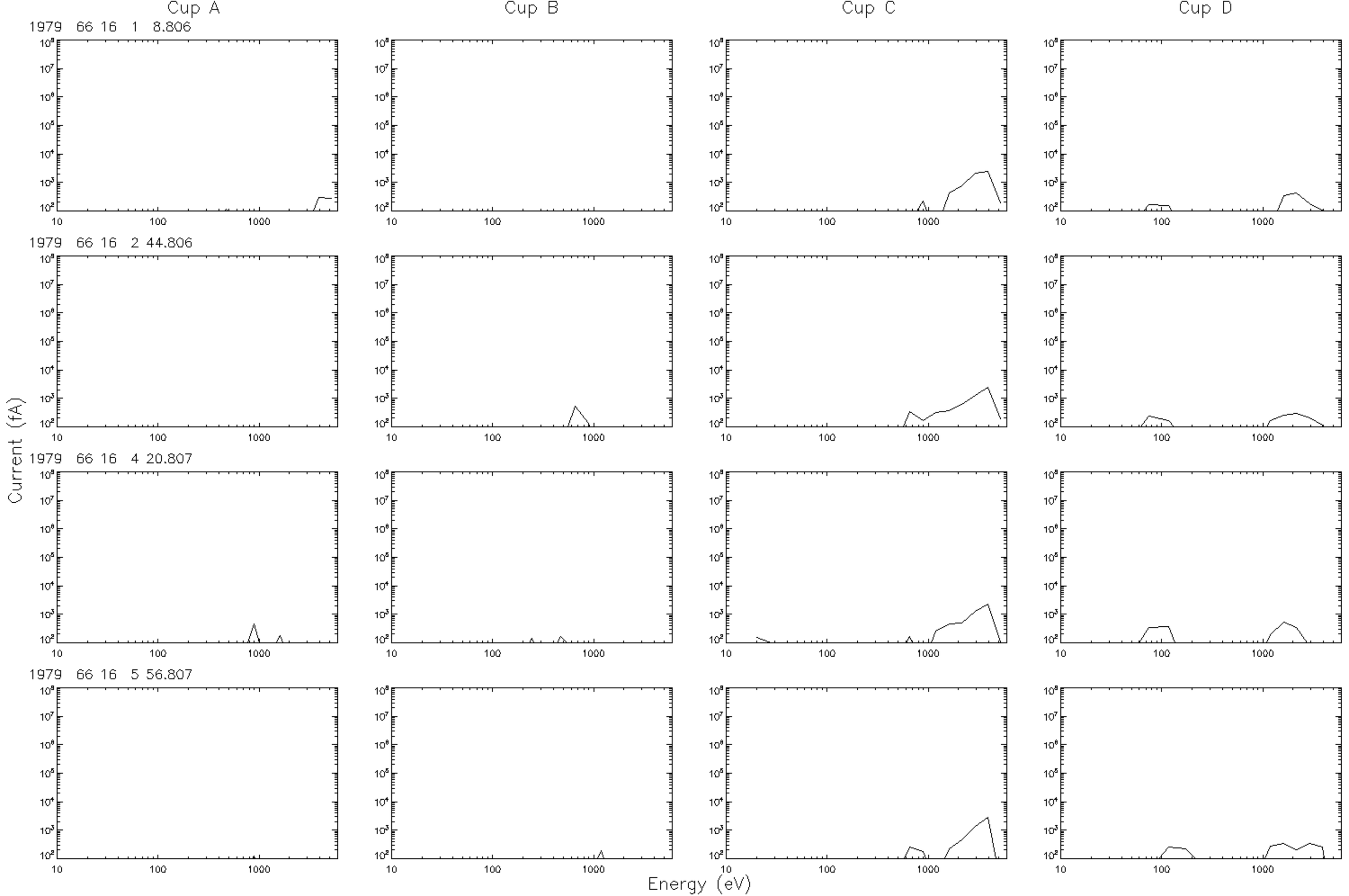
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 16 1 8.806
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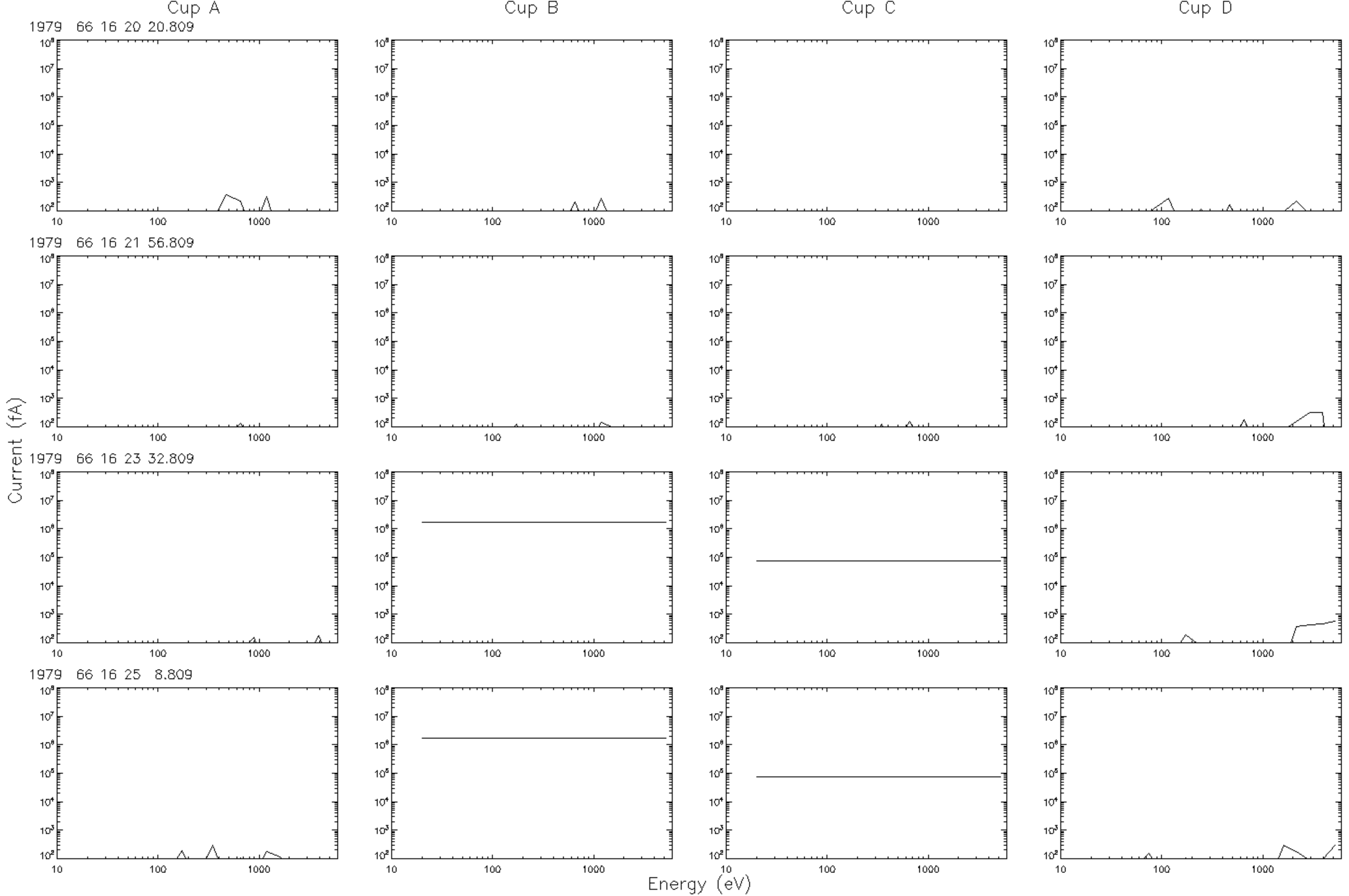
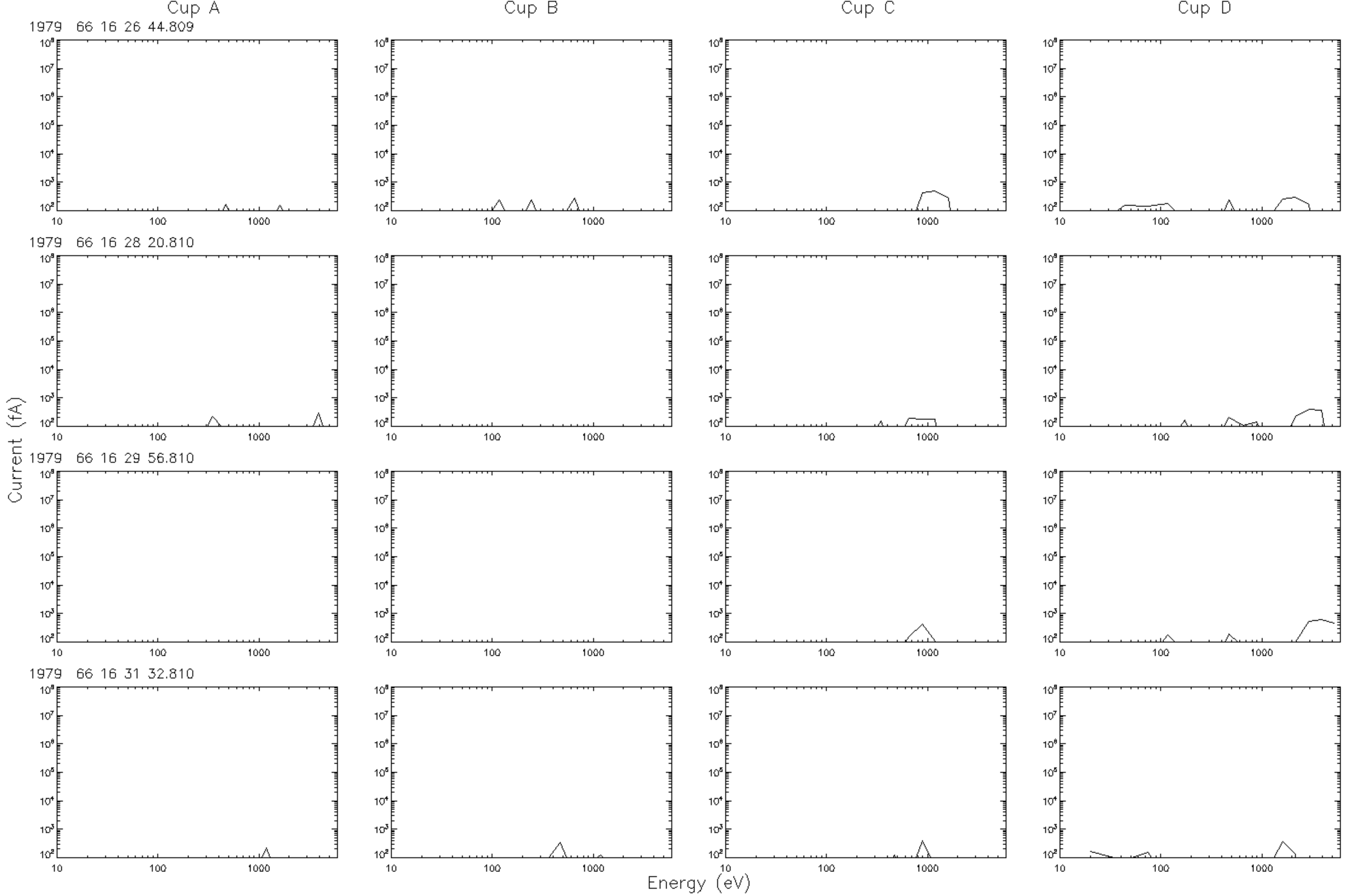
1979 66 16 5 56.807
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 16 20 20.809
1979 66 16 21 56.809
1979 66 16 23 32.809
1979 66 16 25 8.809
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 16 26 44.809
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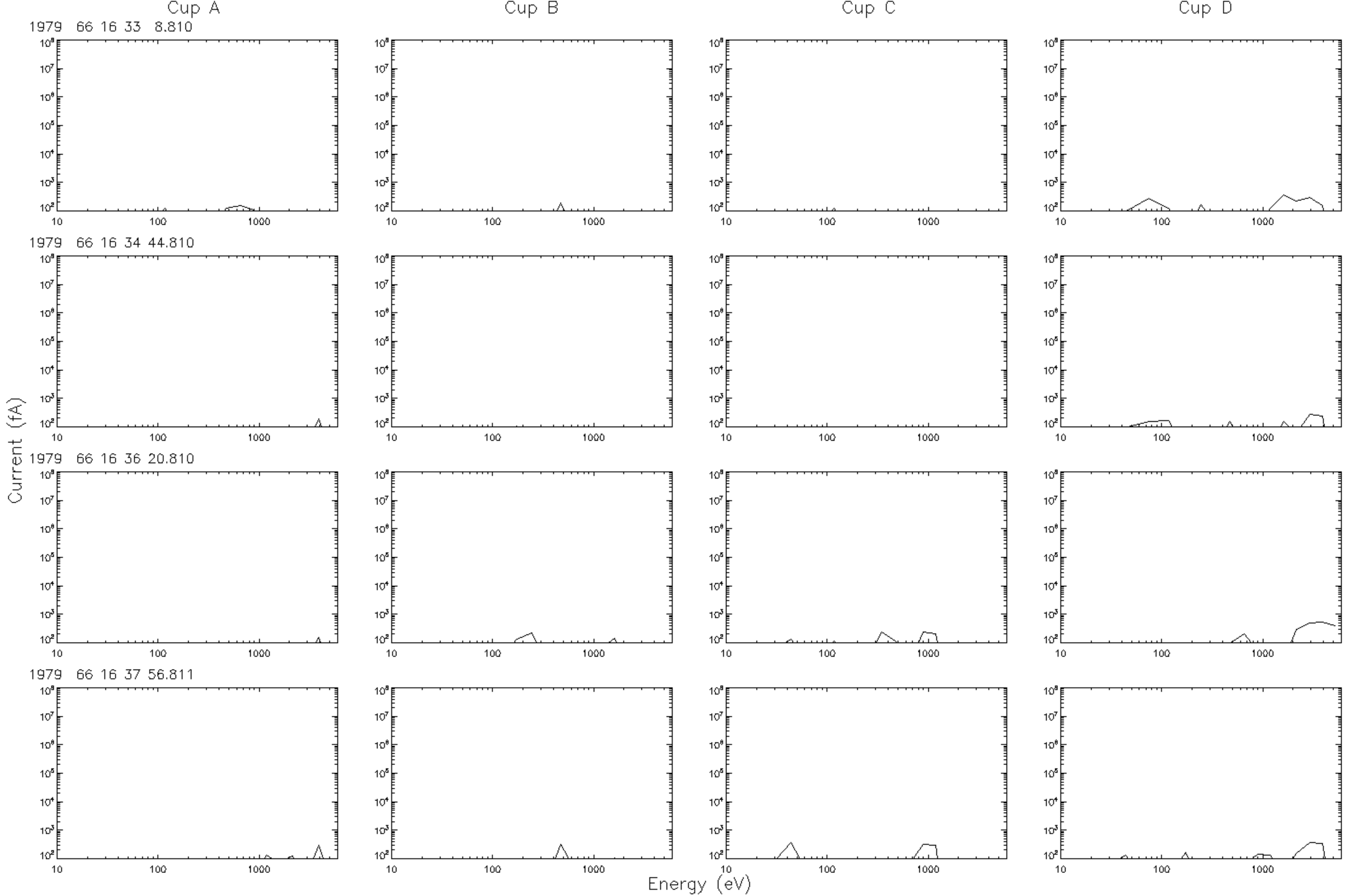
1979 66 16 29 56.810
1979 66 16 31 32.810
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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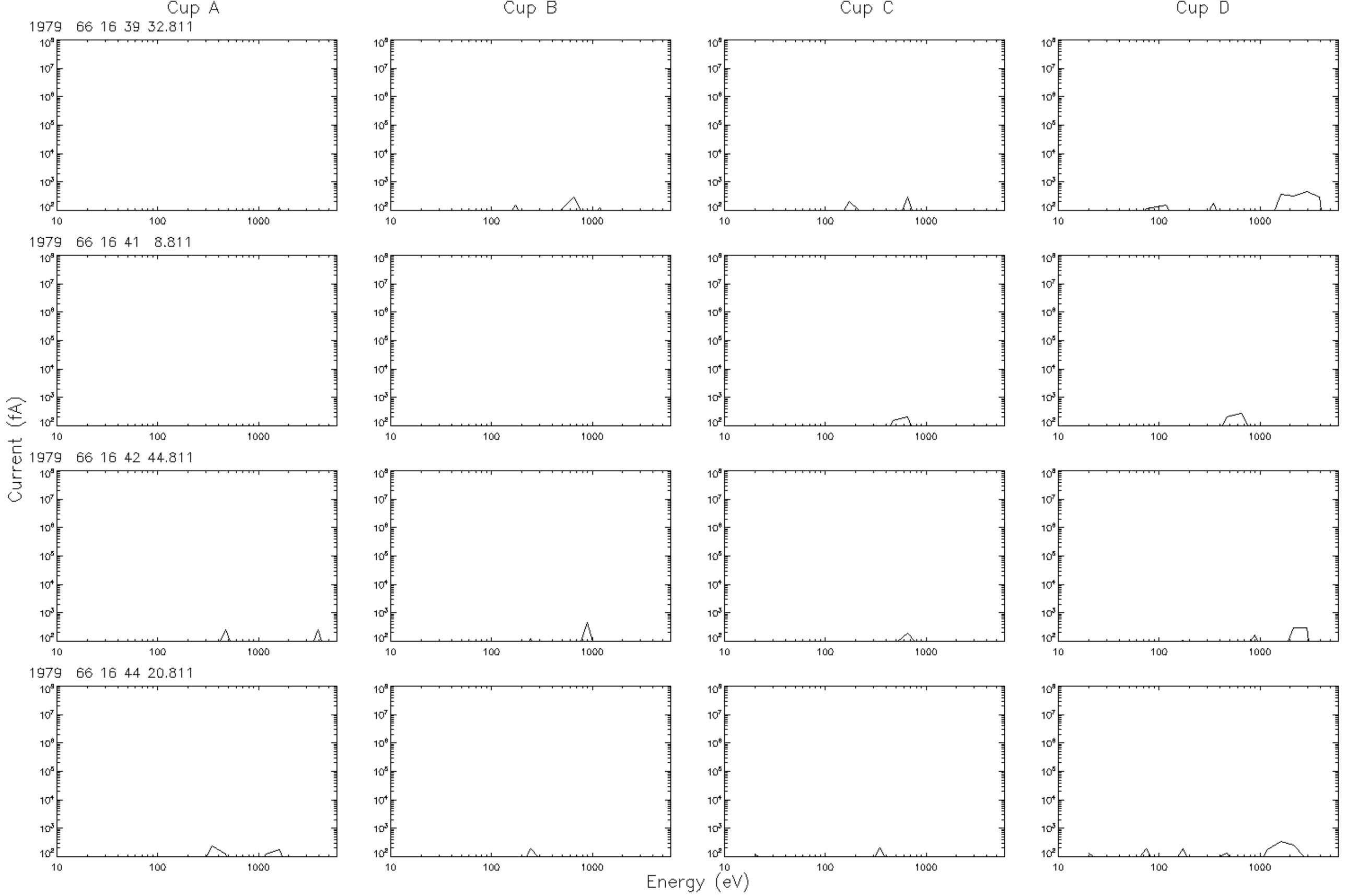
1979 66 16 34 44.810
1979 66 16 36 20.810
1979 66 16 37 56.811
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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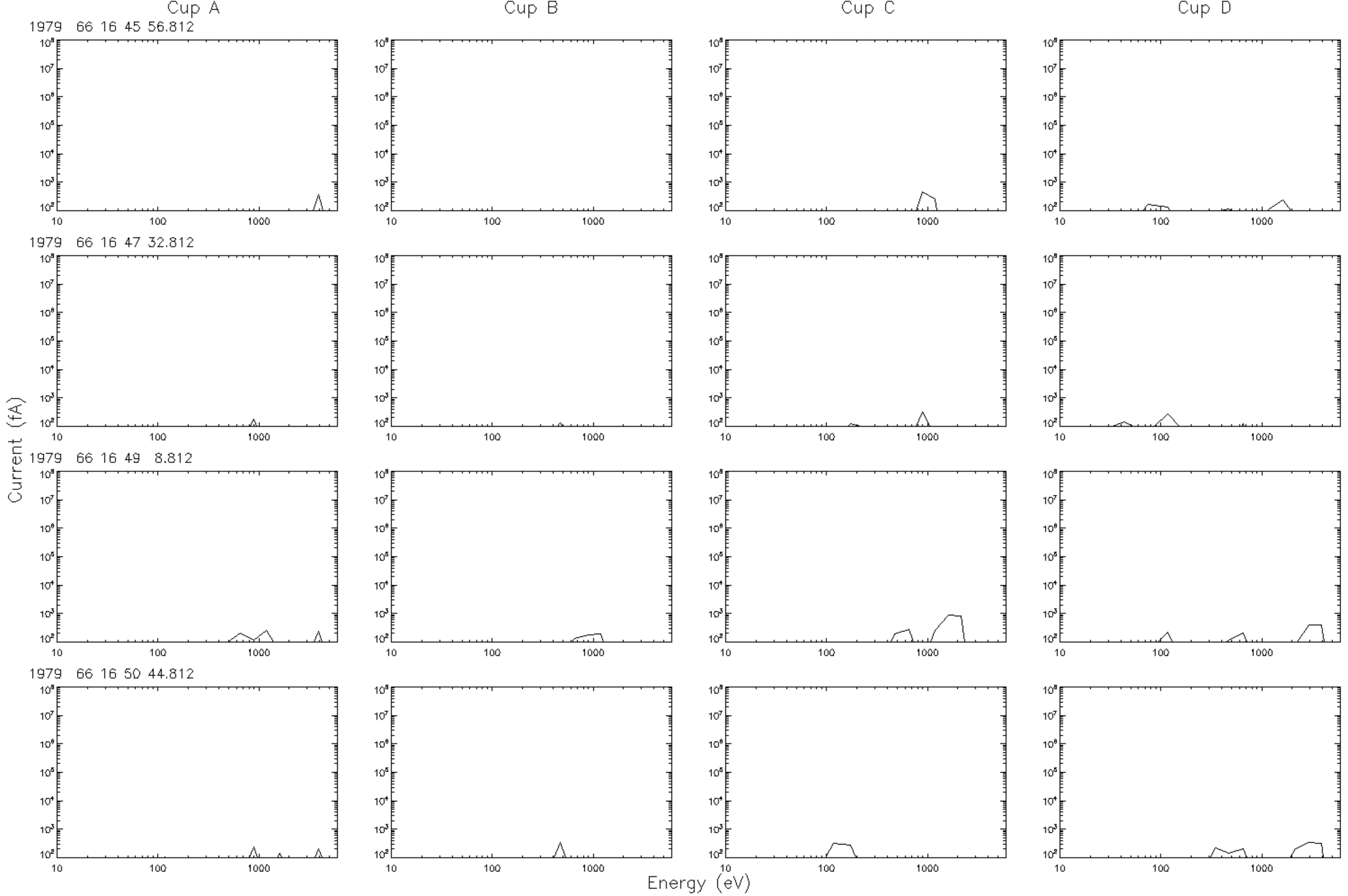
1979 66 16 42 44.811
1979 66 16 44 20.811
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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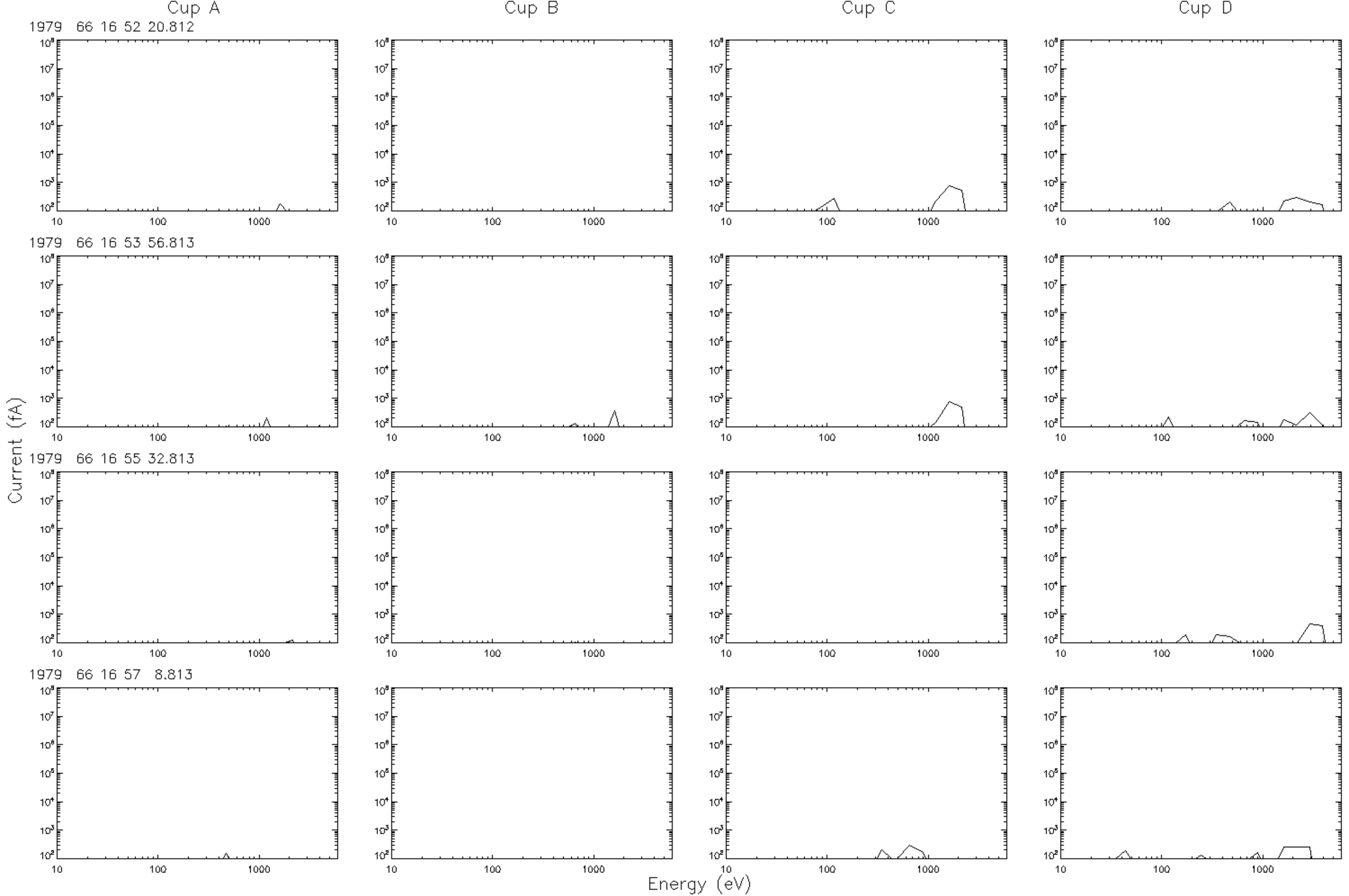
1979 66 16 49 8.812
1979 66 16 50 44.812
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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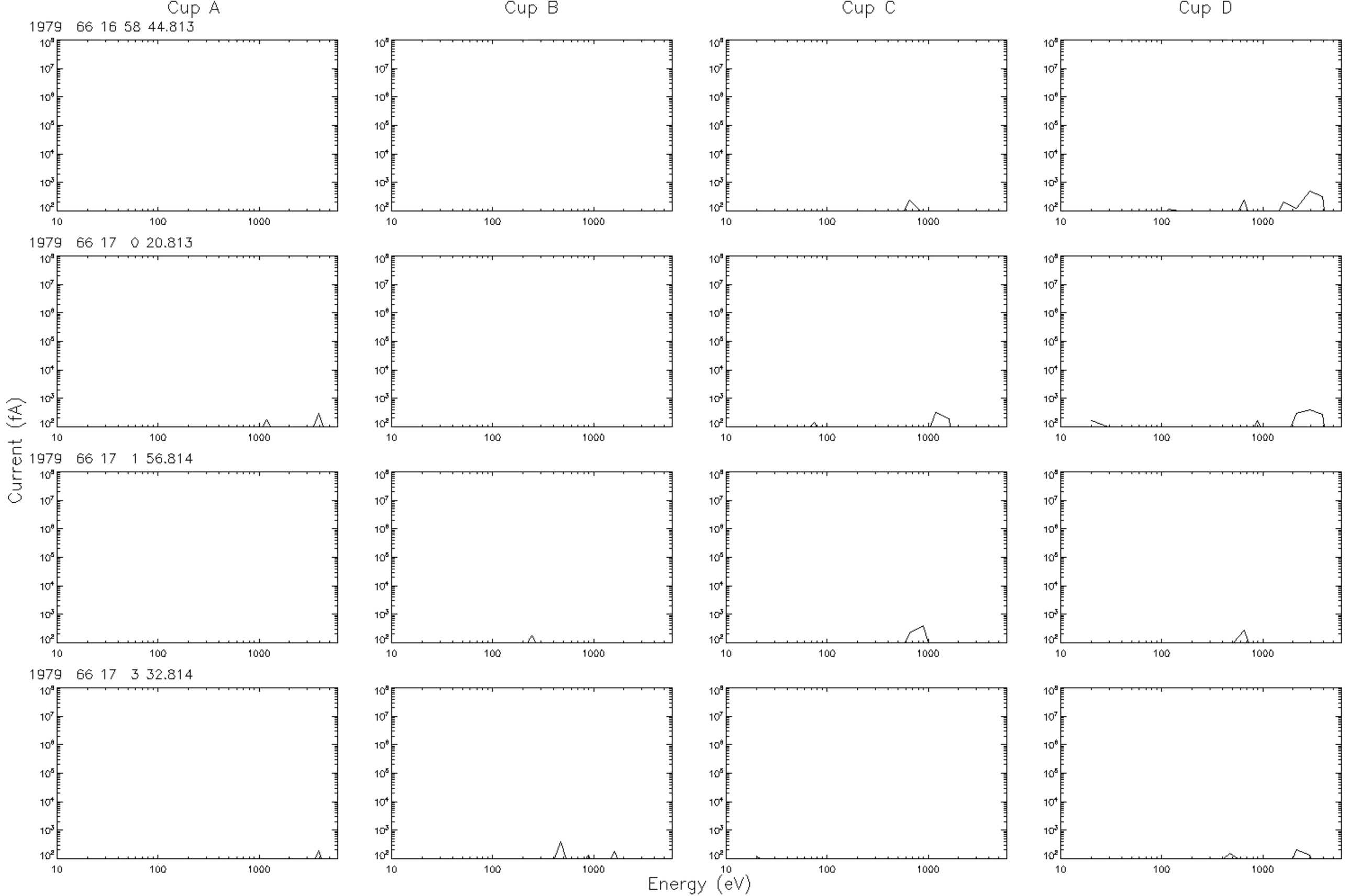
1979 66 16 55 32.813
1979 66 16 57 8.813
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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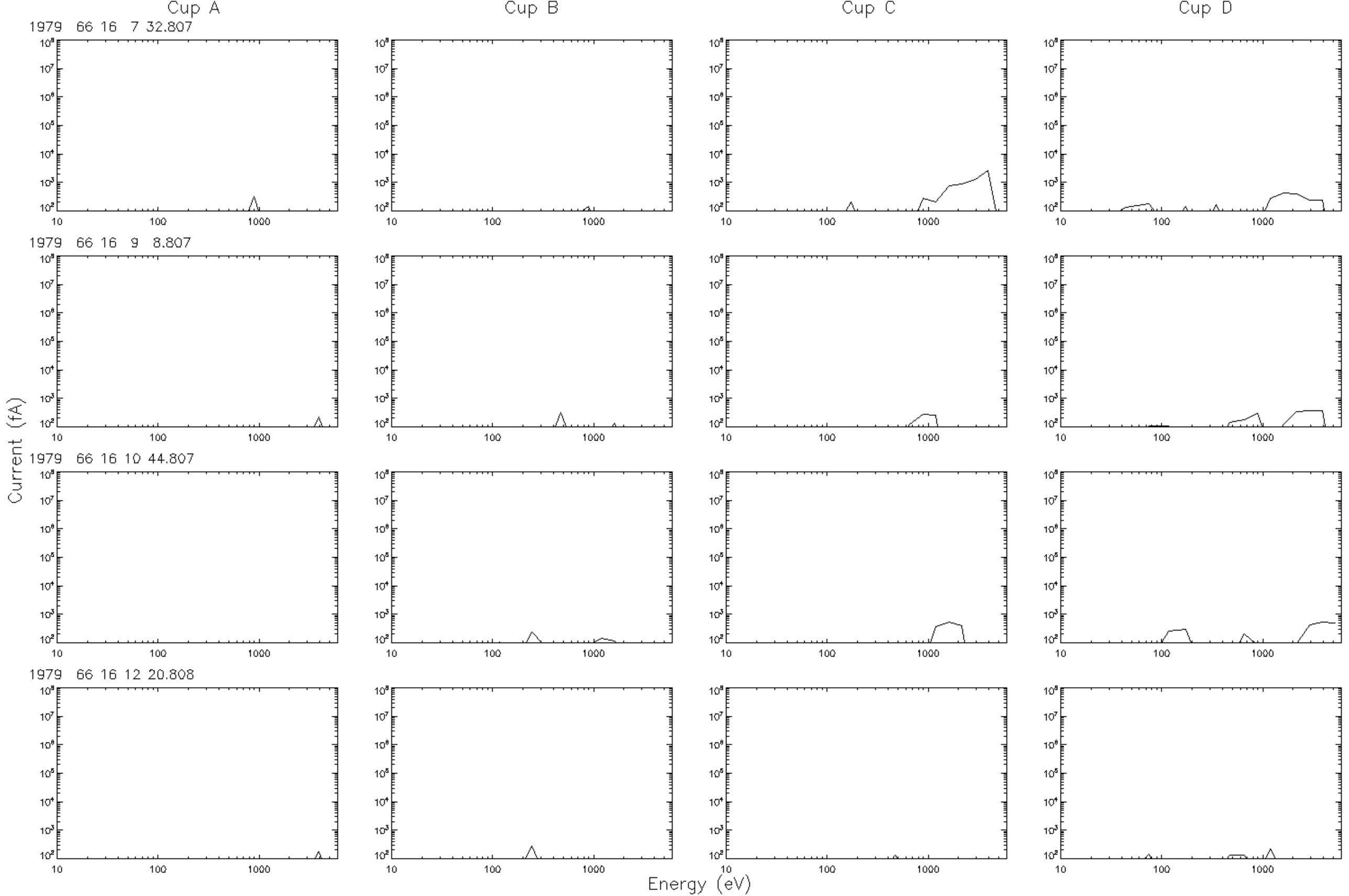
1979 66 17 1 56.814
1979 66 17 3 32.814
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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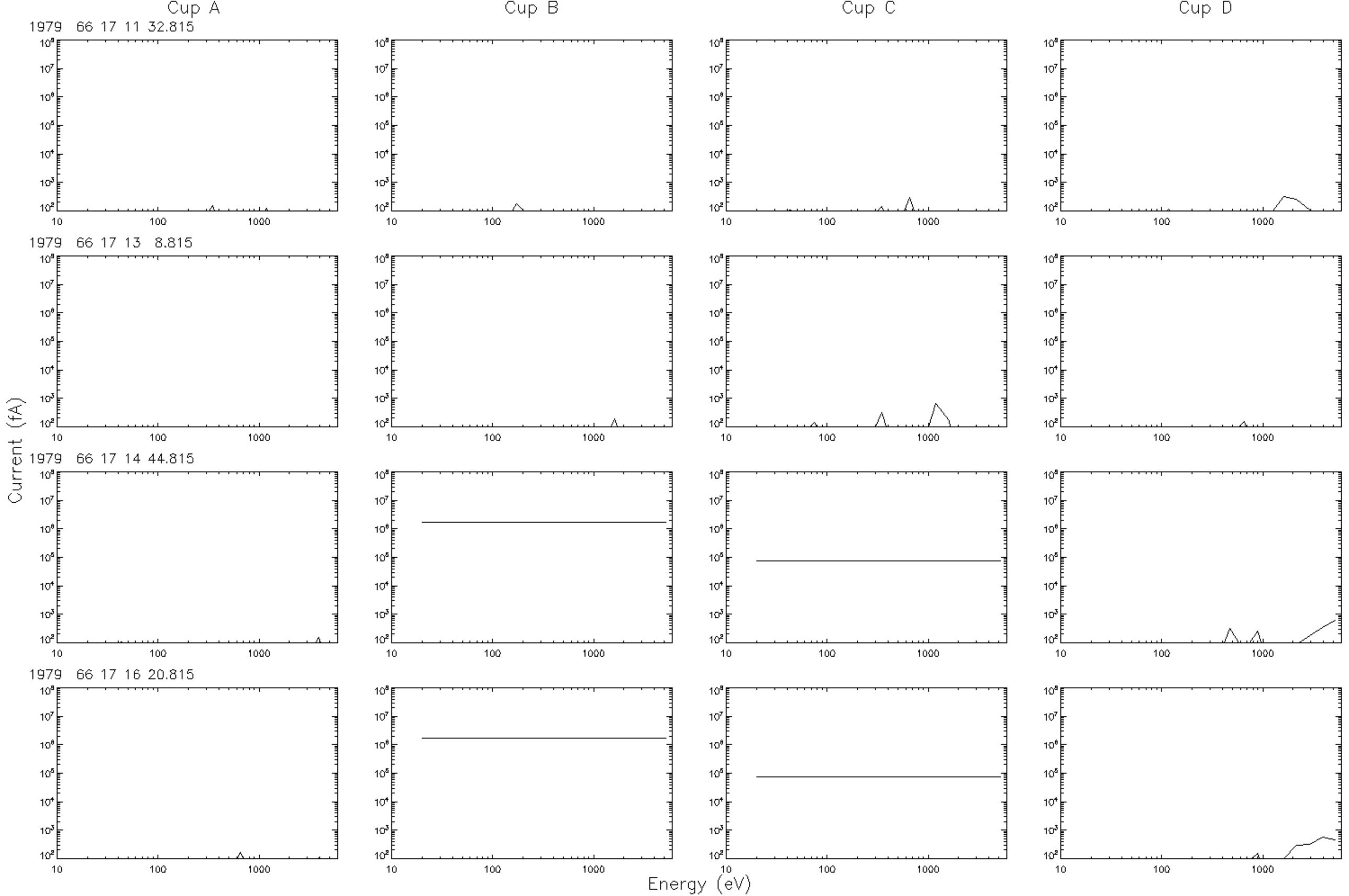
1979 66 16 12 20.808
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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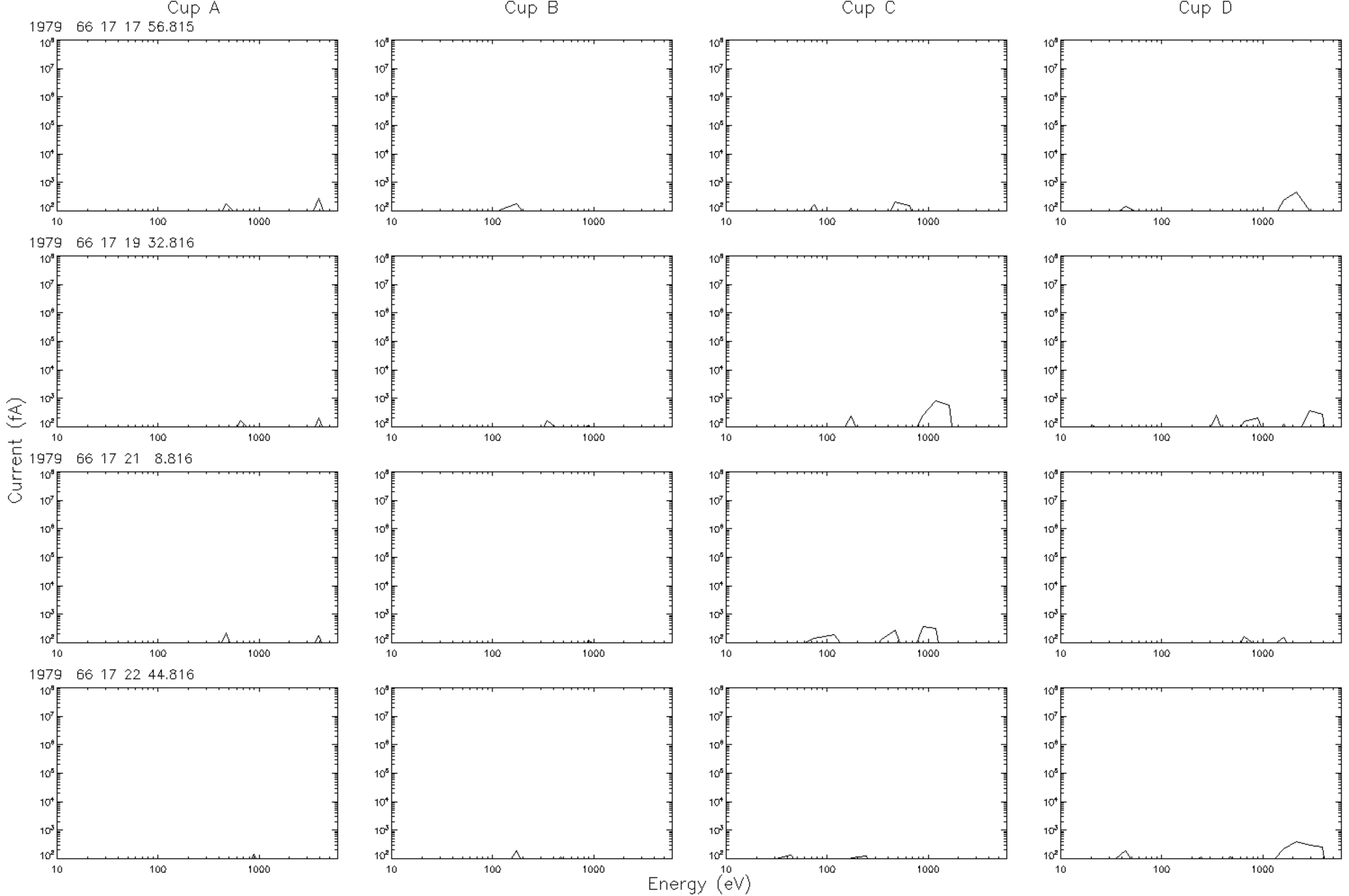
1979 66 17 14 44.815
1979 66 17 16 20.815
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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1979 66 17 21 8.816
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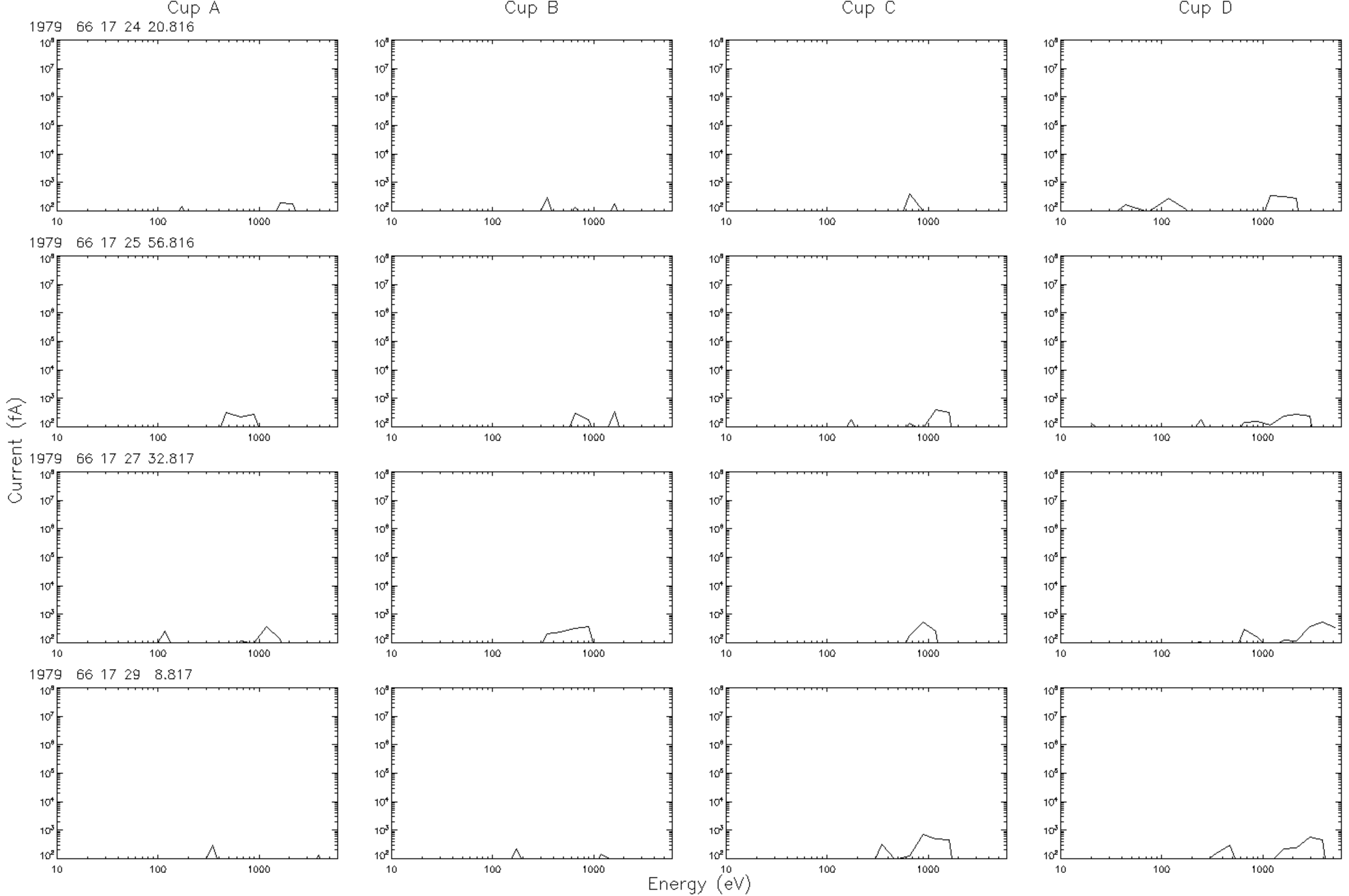
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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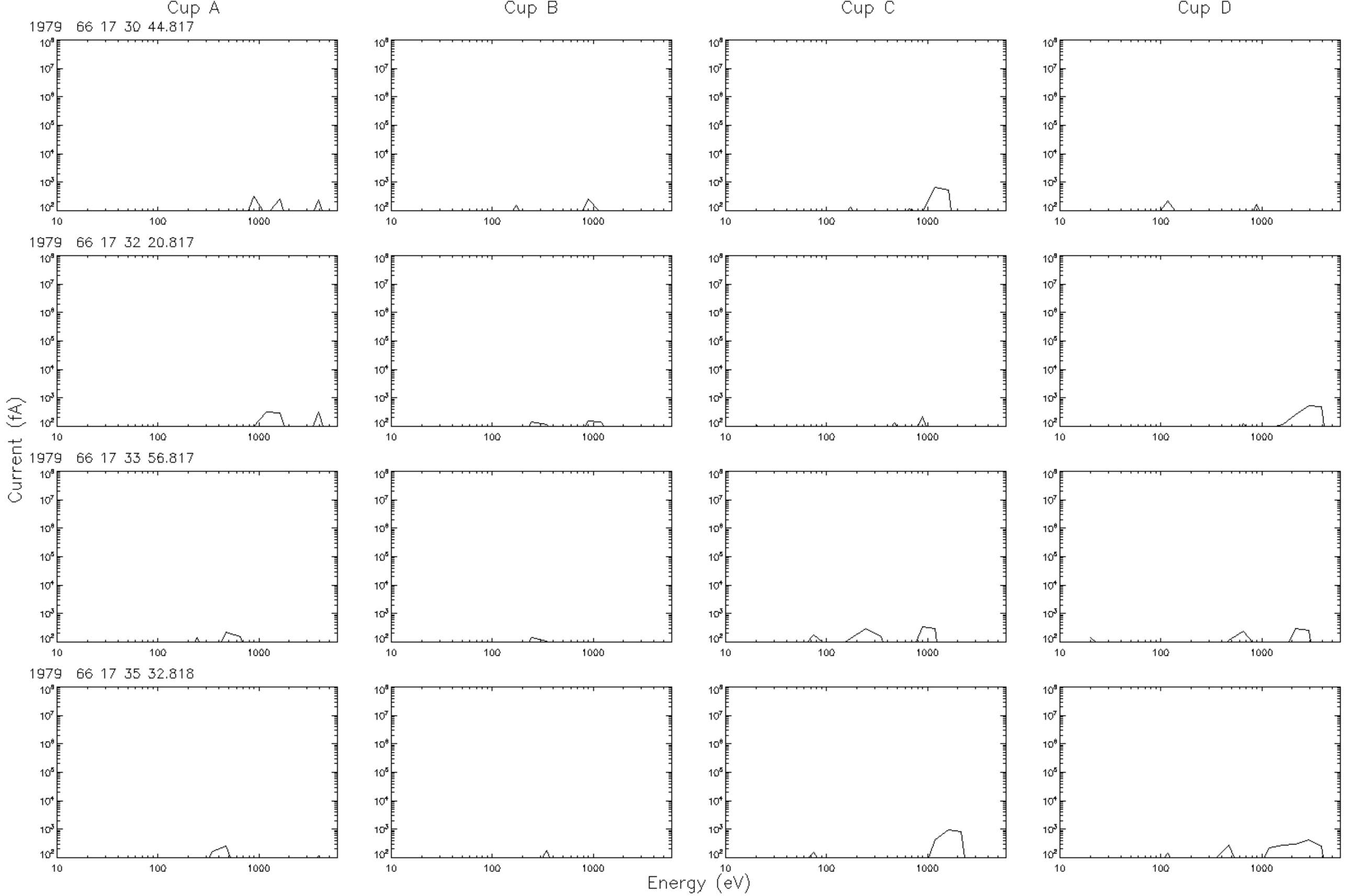
1979 66 17 27 32.817
1979 66 17 29 8.817
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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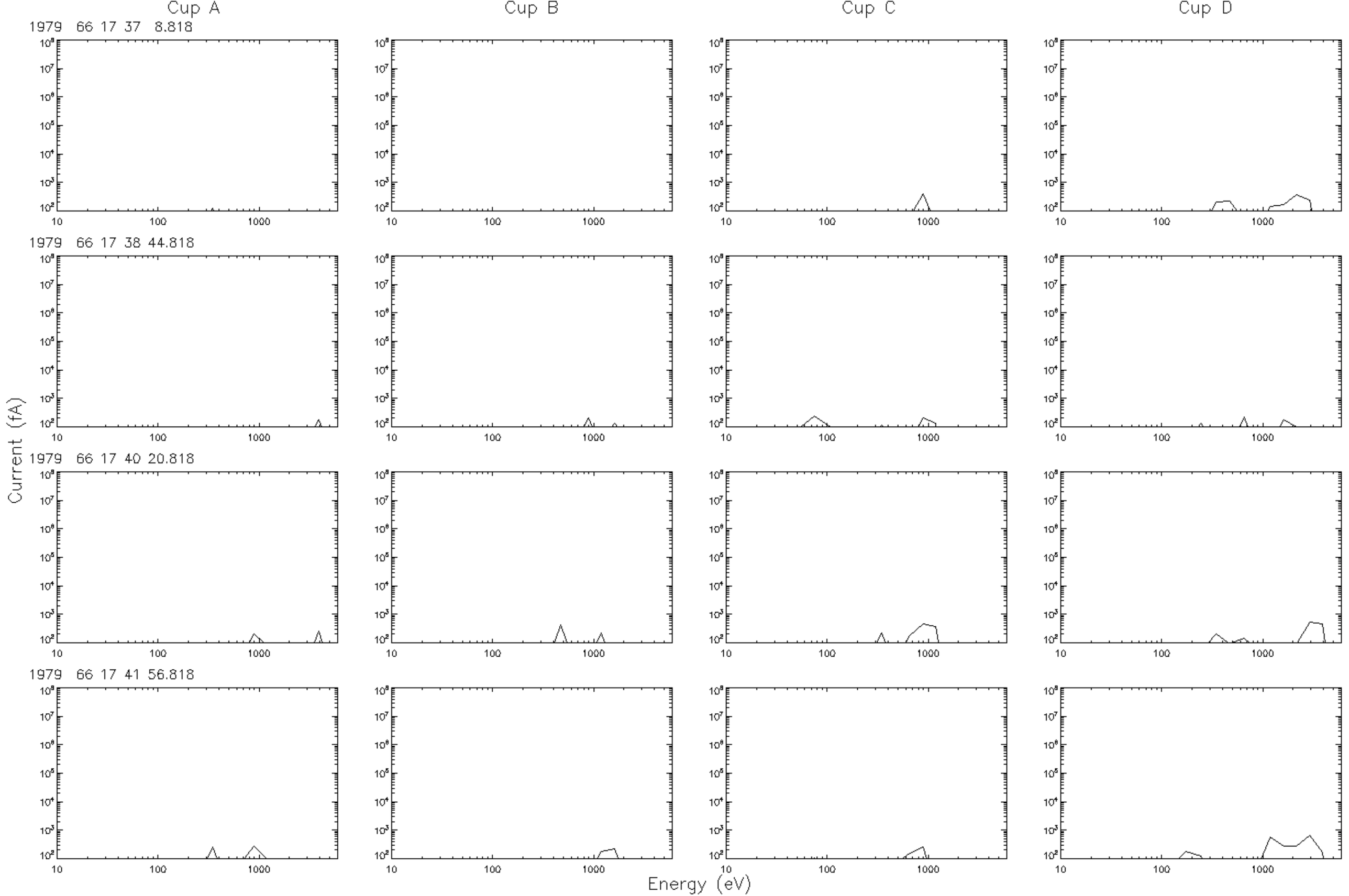
1979 66 17 33 56.817
1979 66 17 35 32.818
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 17 37 8.818
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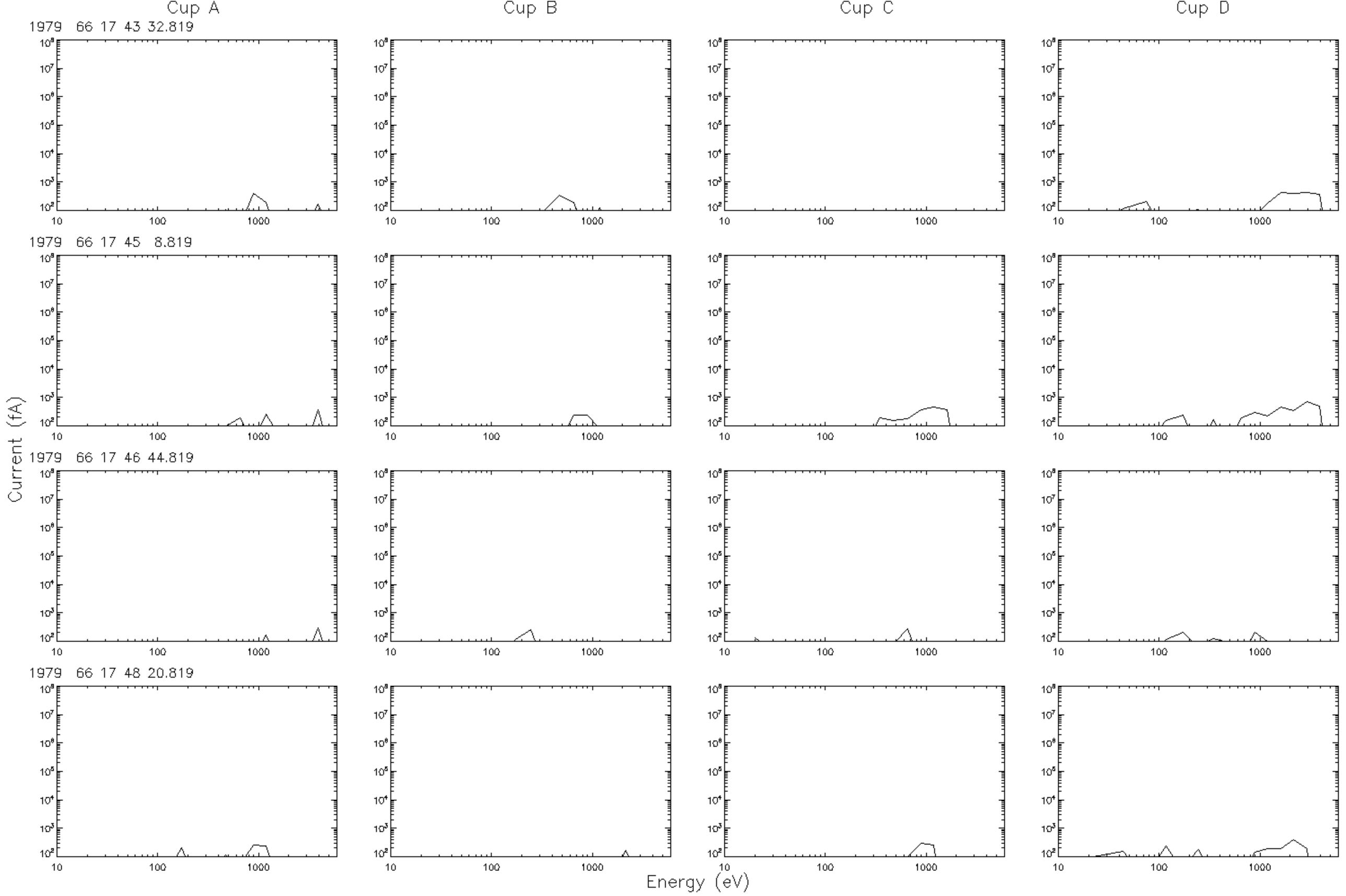
1979 66 17 40 20.818
1979 66 17 41 56.818
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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1979 66 17 46 44.819
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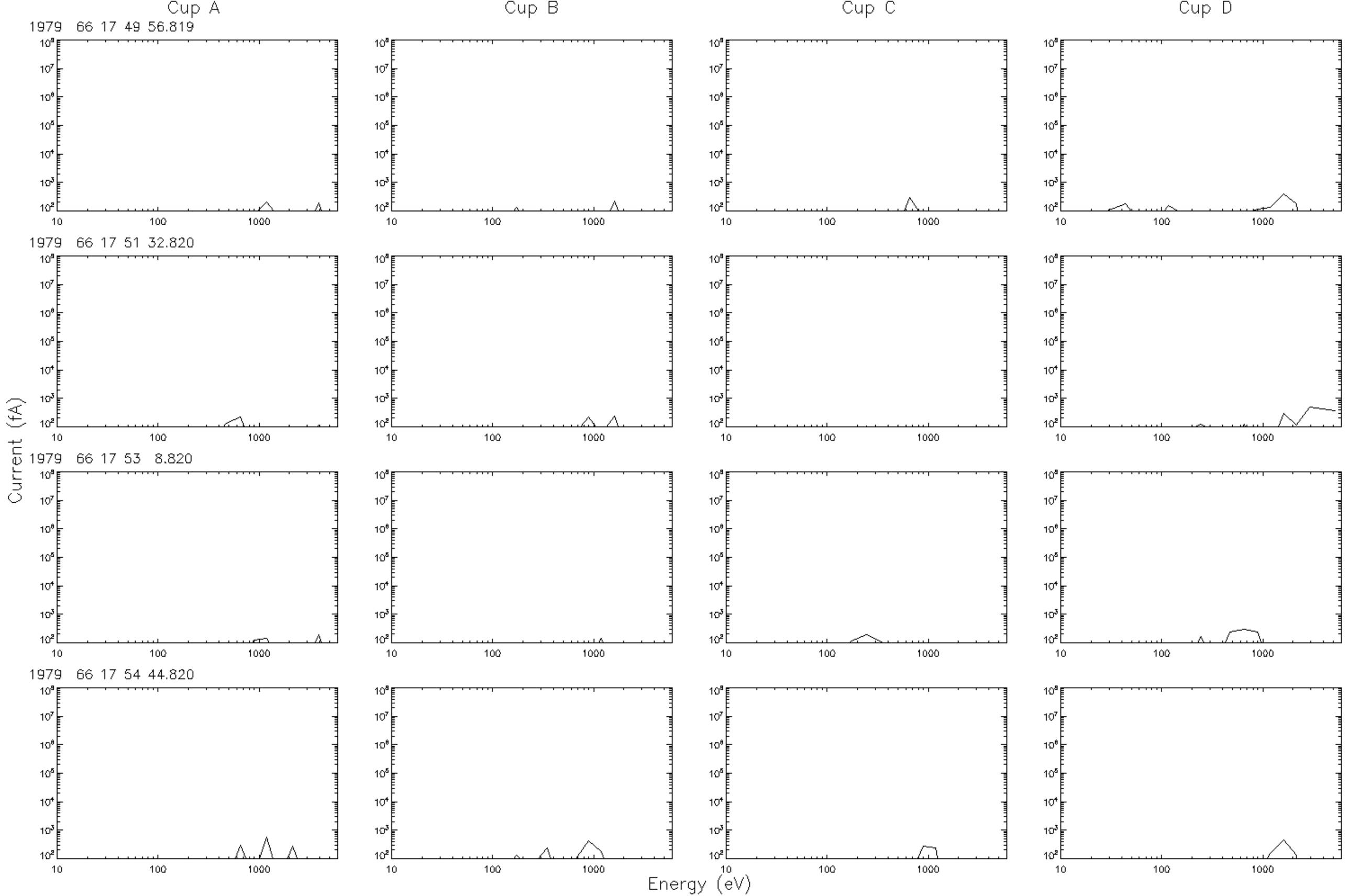
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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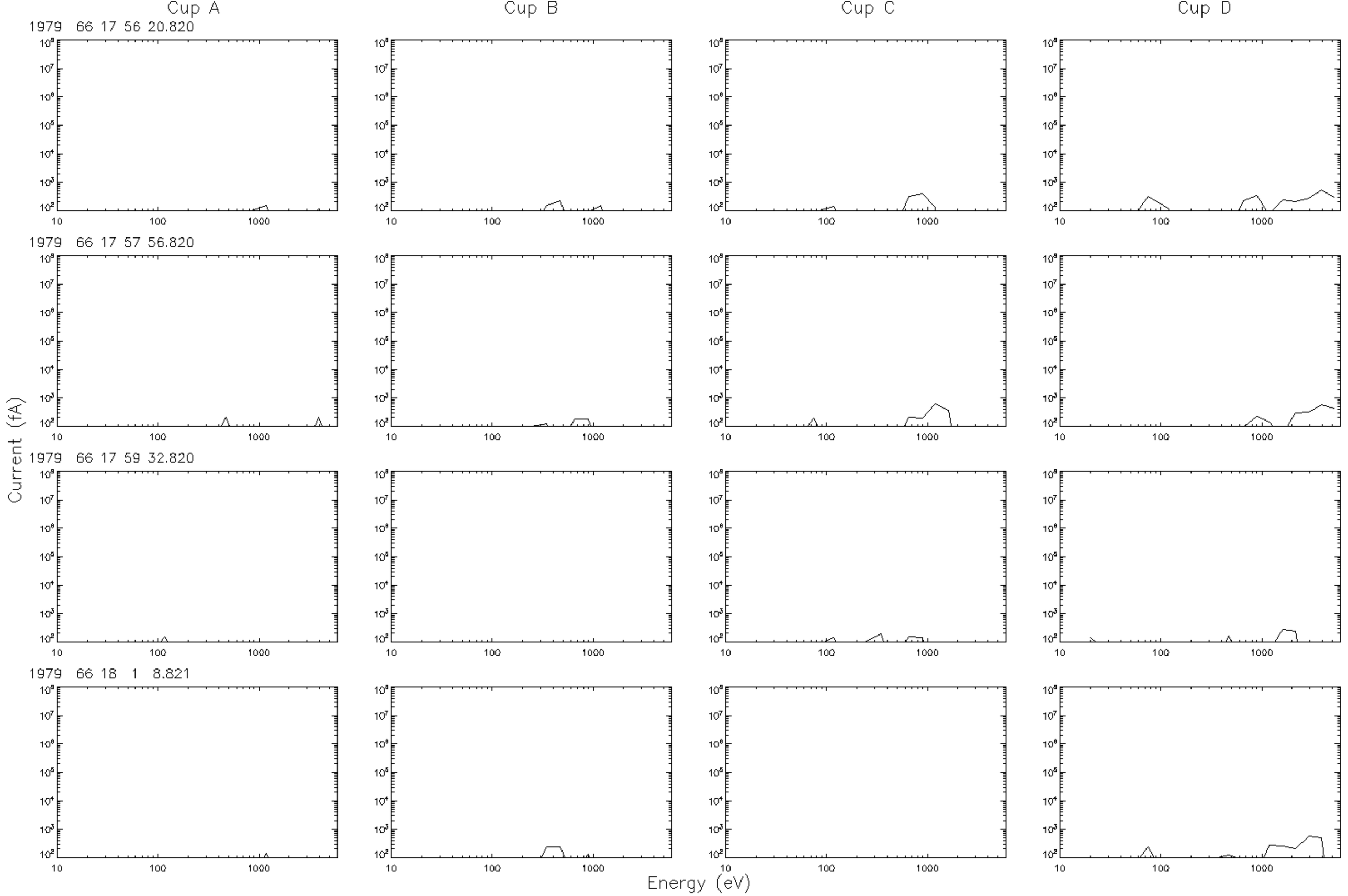
1979 66 17 54 44.820
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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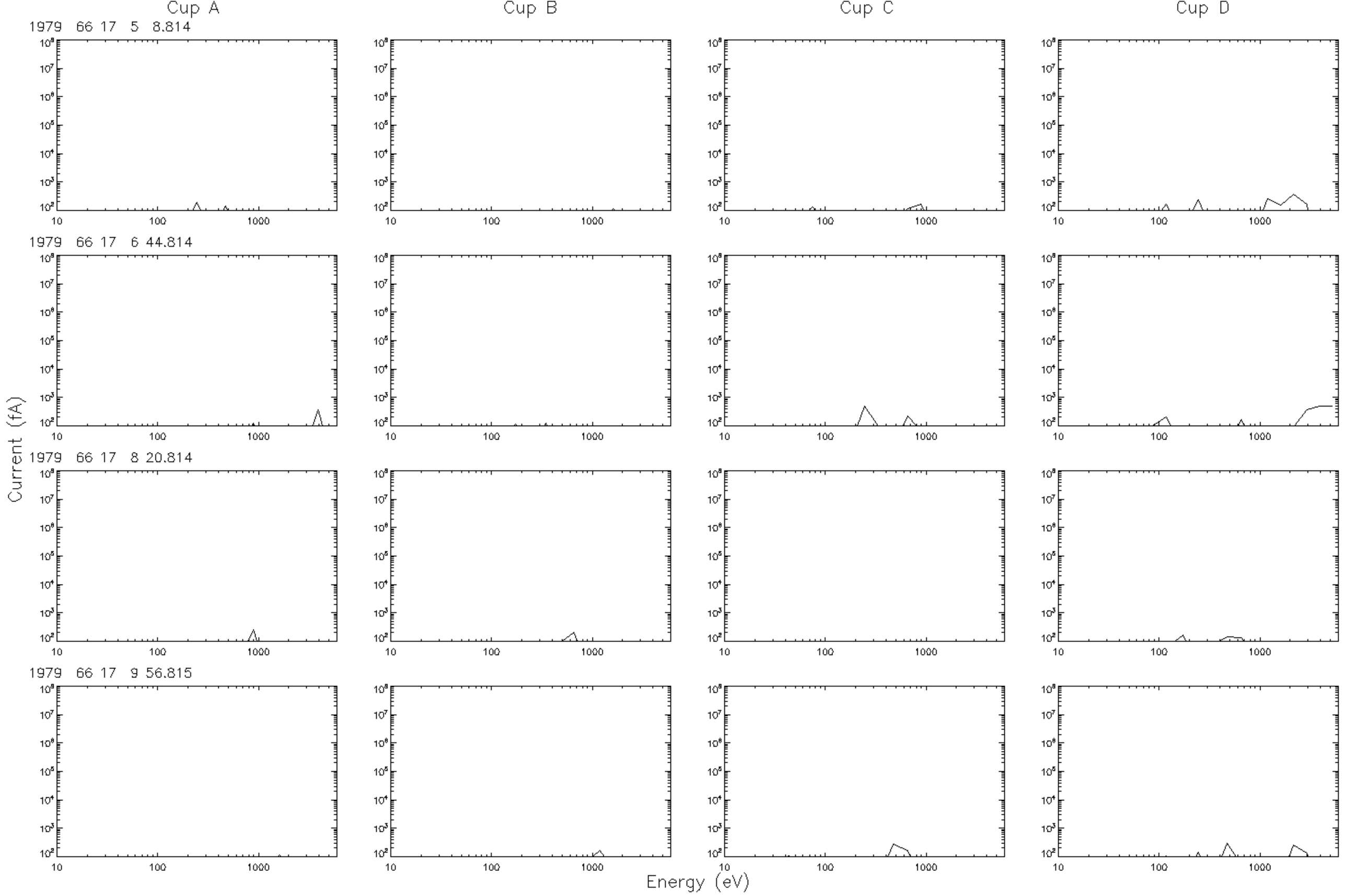
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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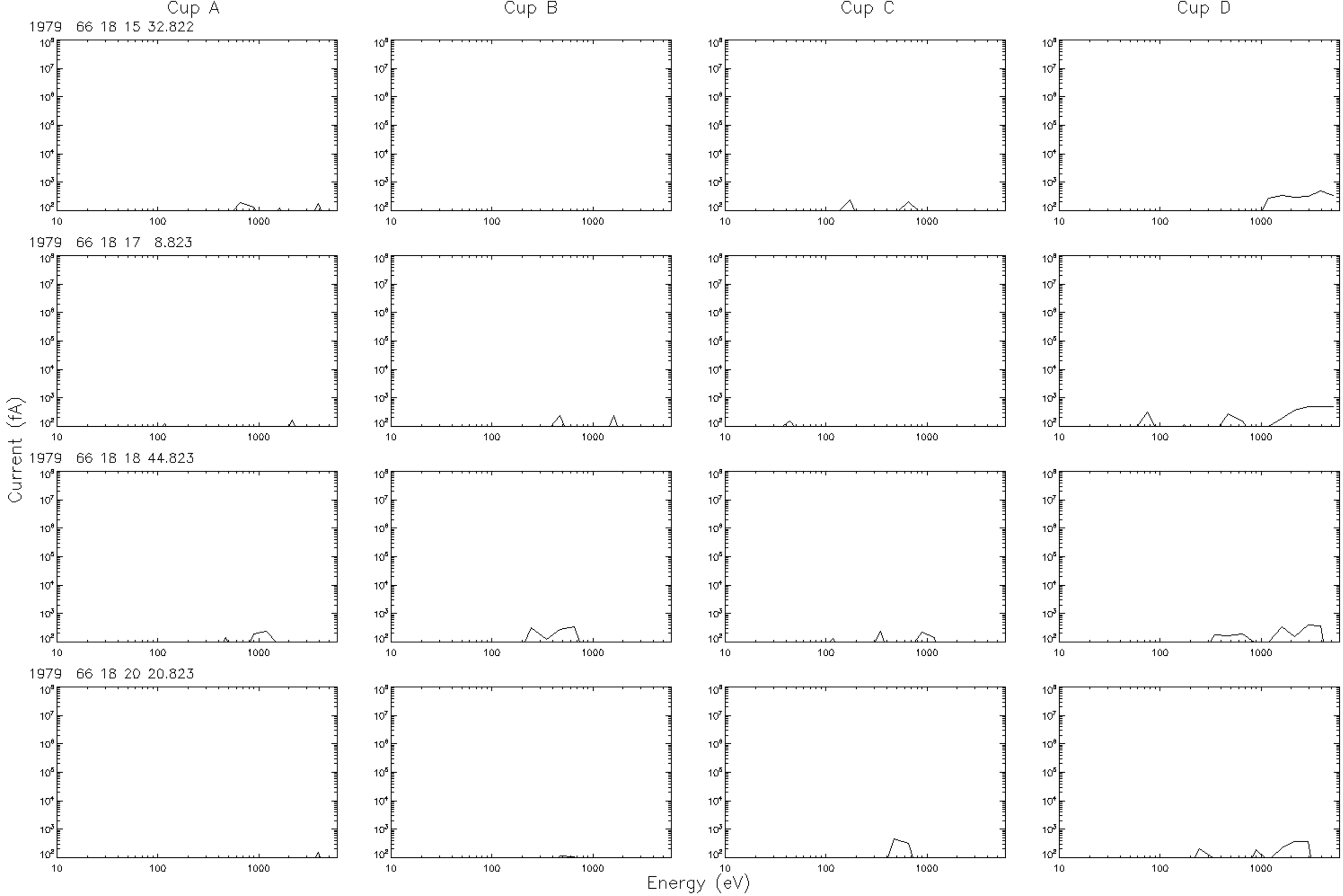
1979 66 17 9 56.815
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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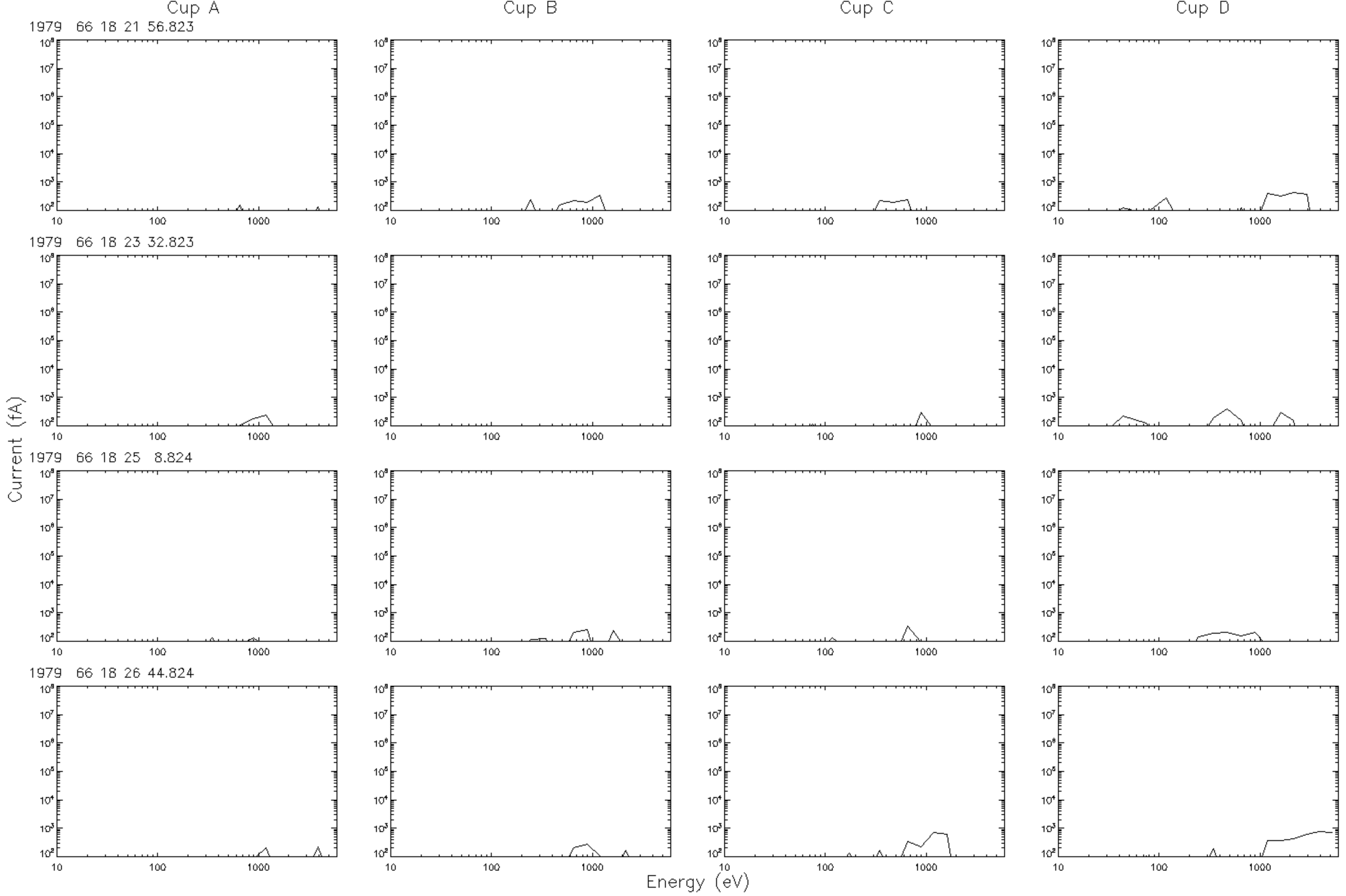
1979 66 18 20 20.823
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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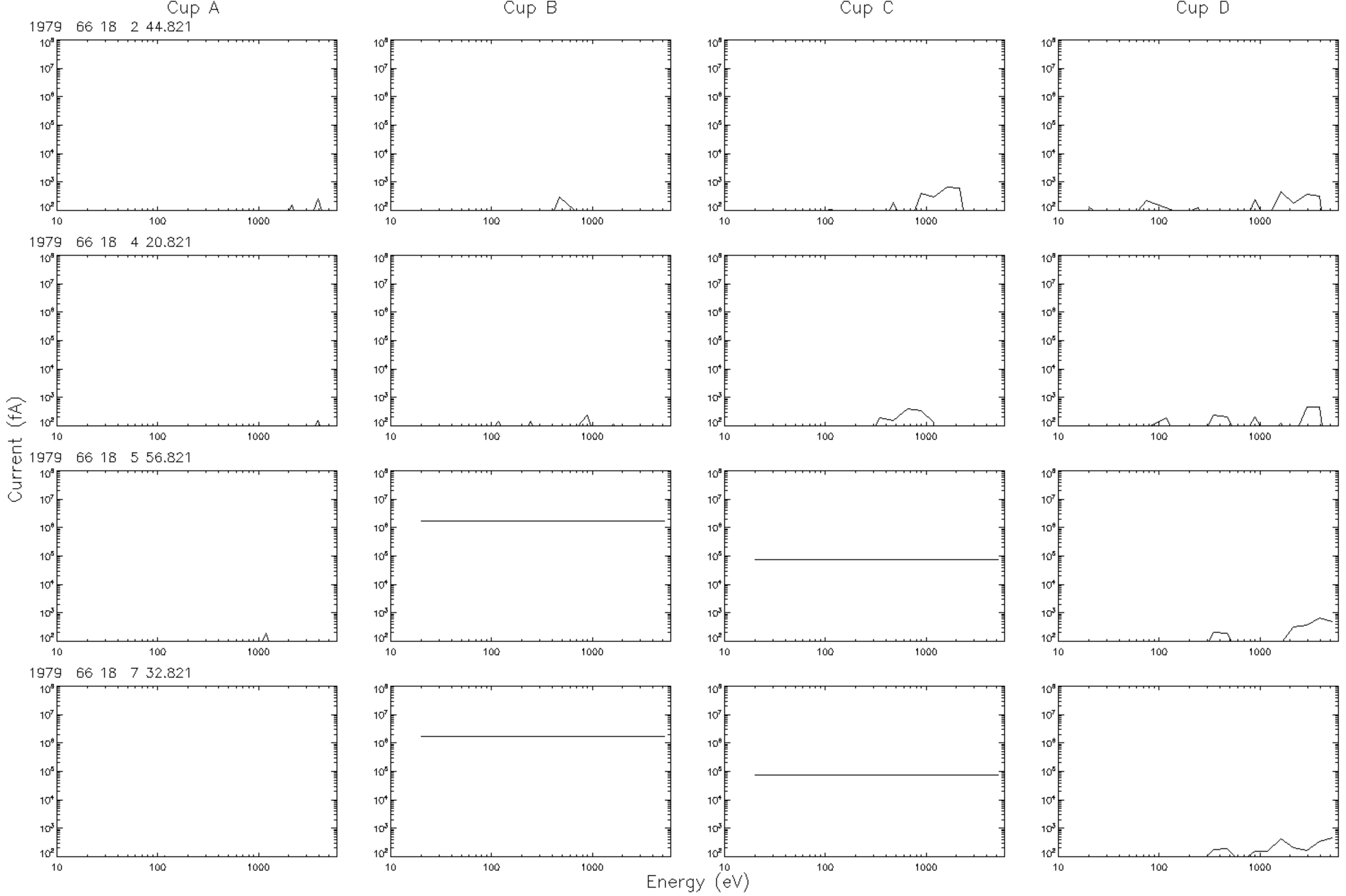
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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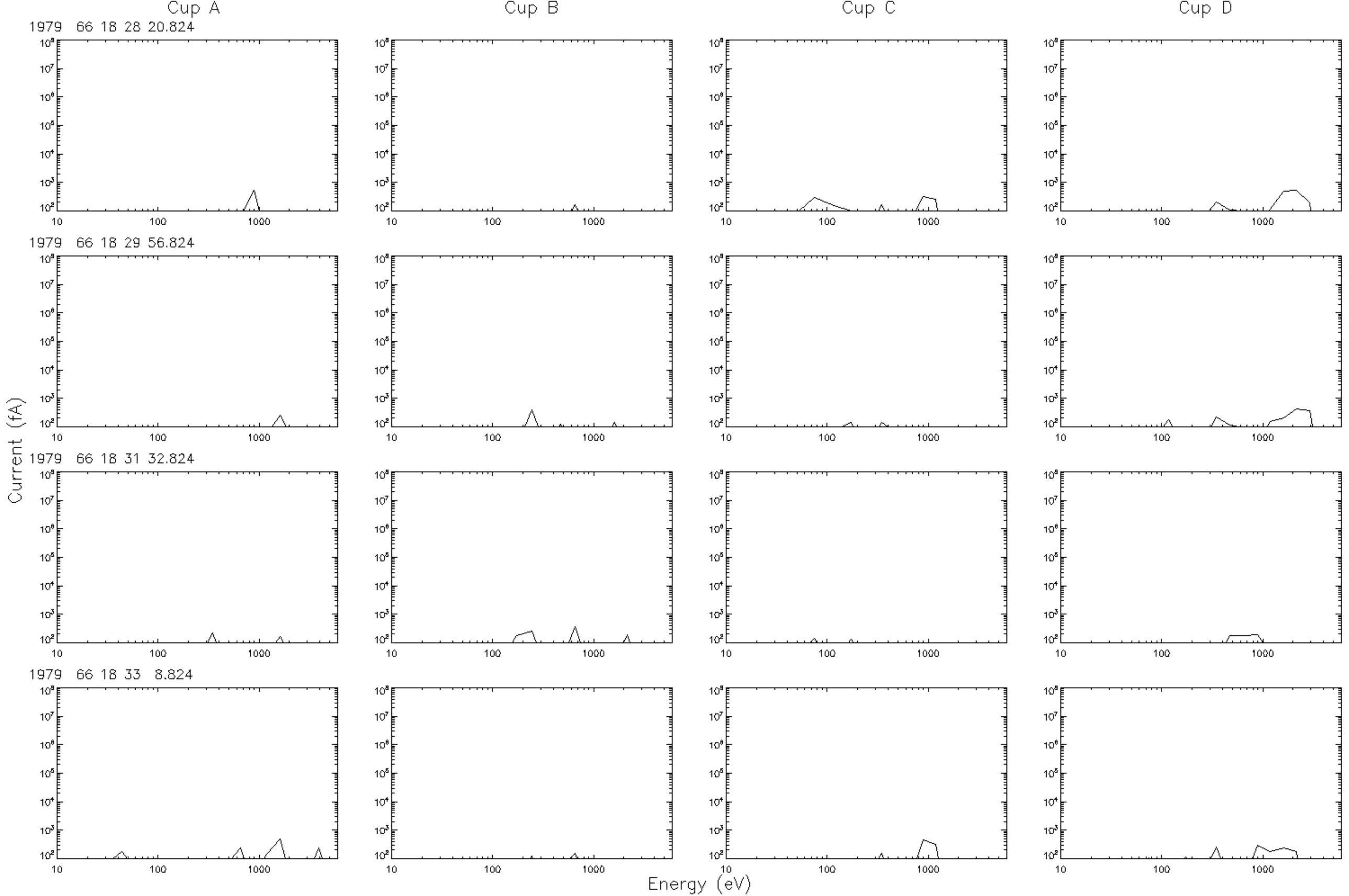
1979 66 18 7 32.821
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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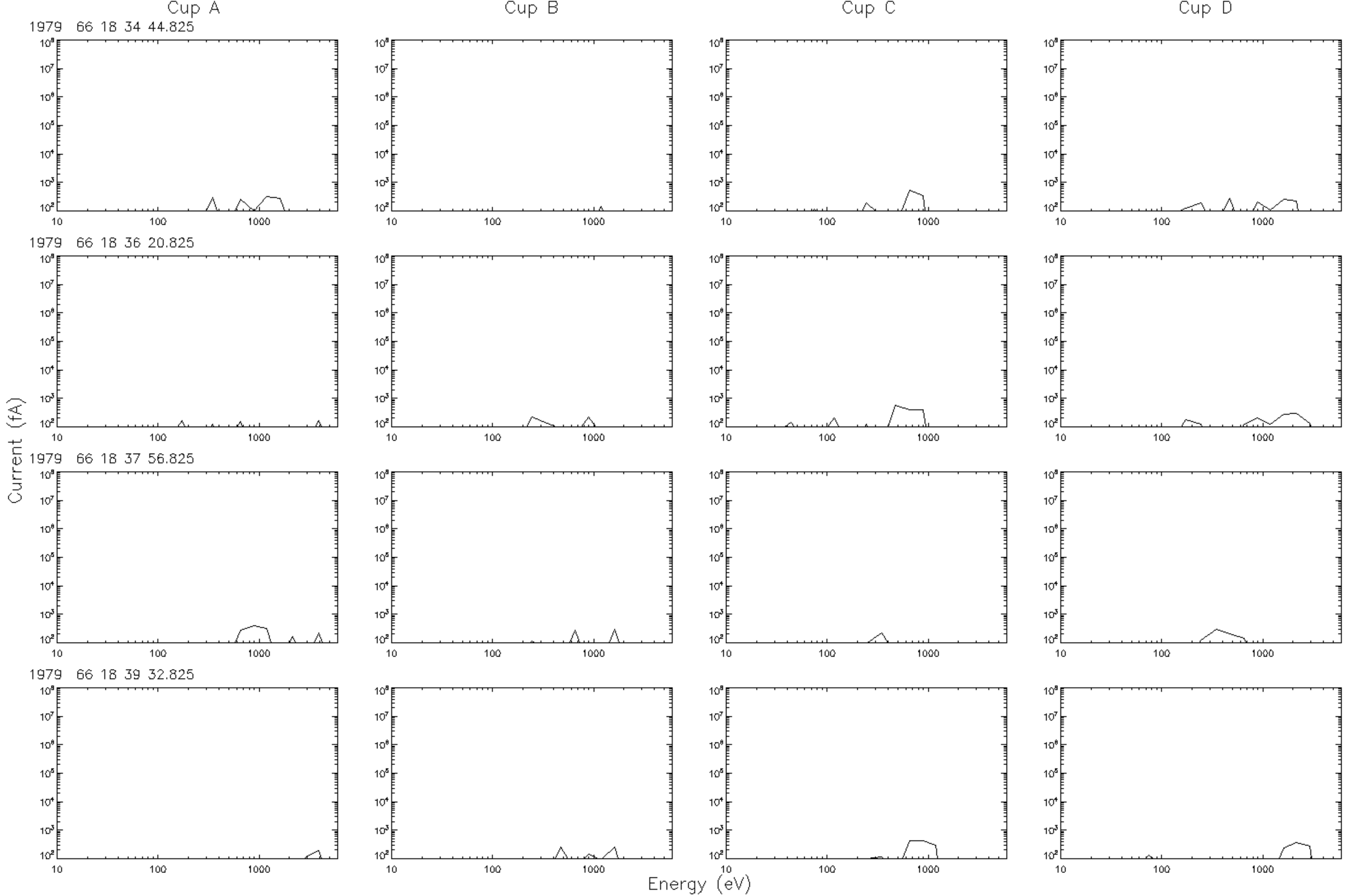
1979 66 18 31 32.824
1979 66 18 33 8.824
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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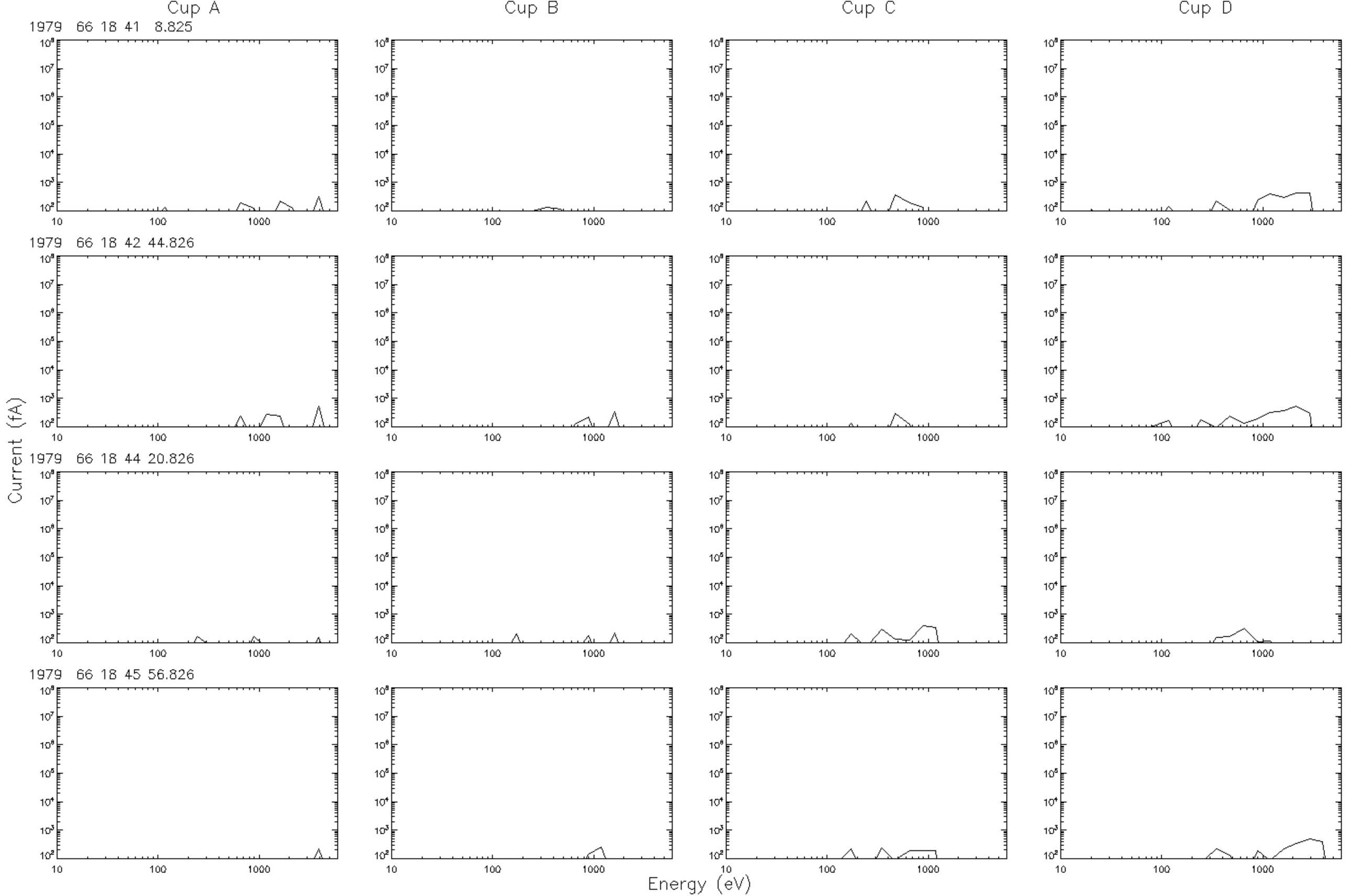
1979 66 18 37 56.825
1979 66 18 39 32.825
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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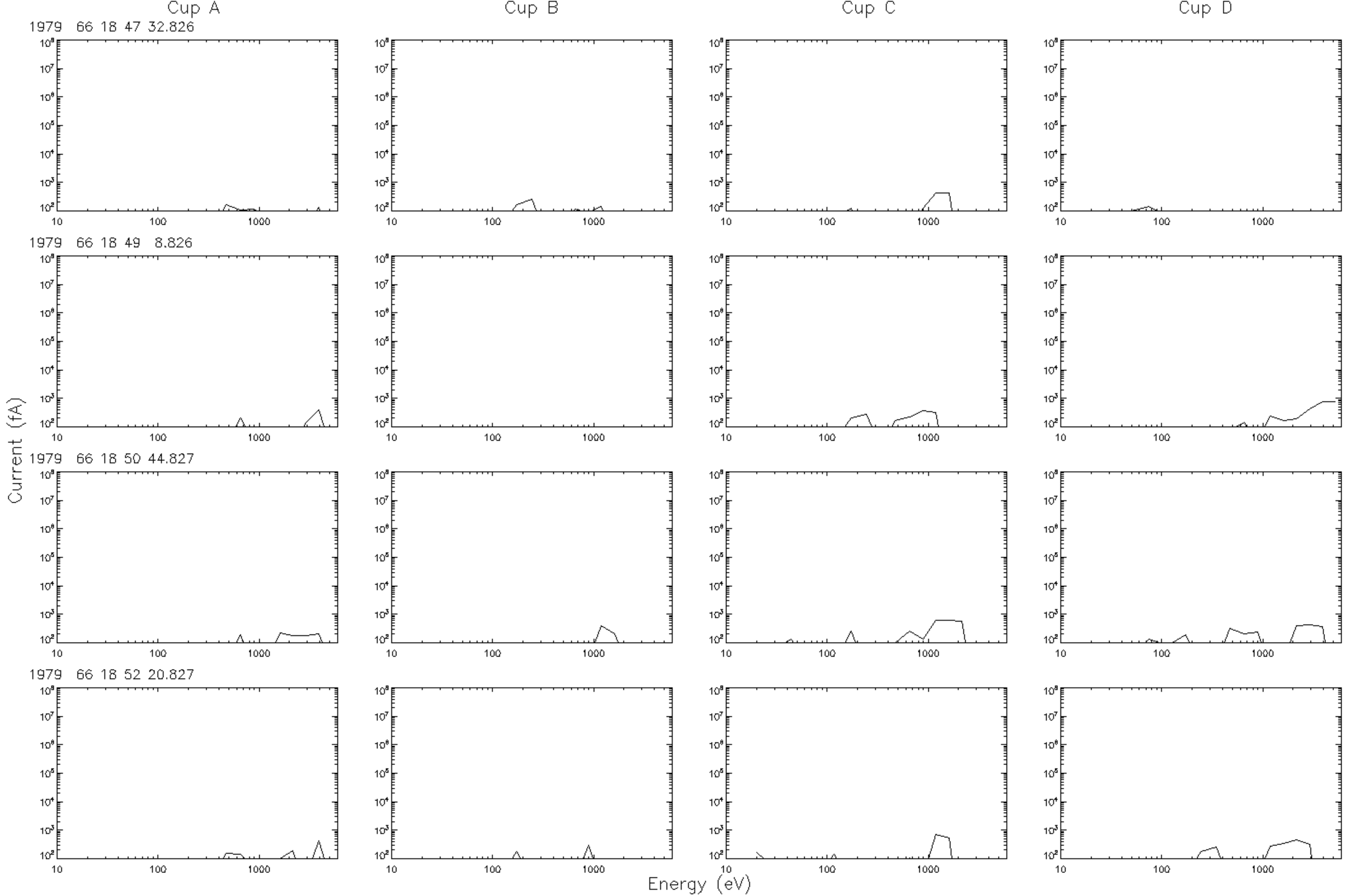
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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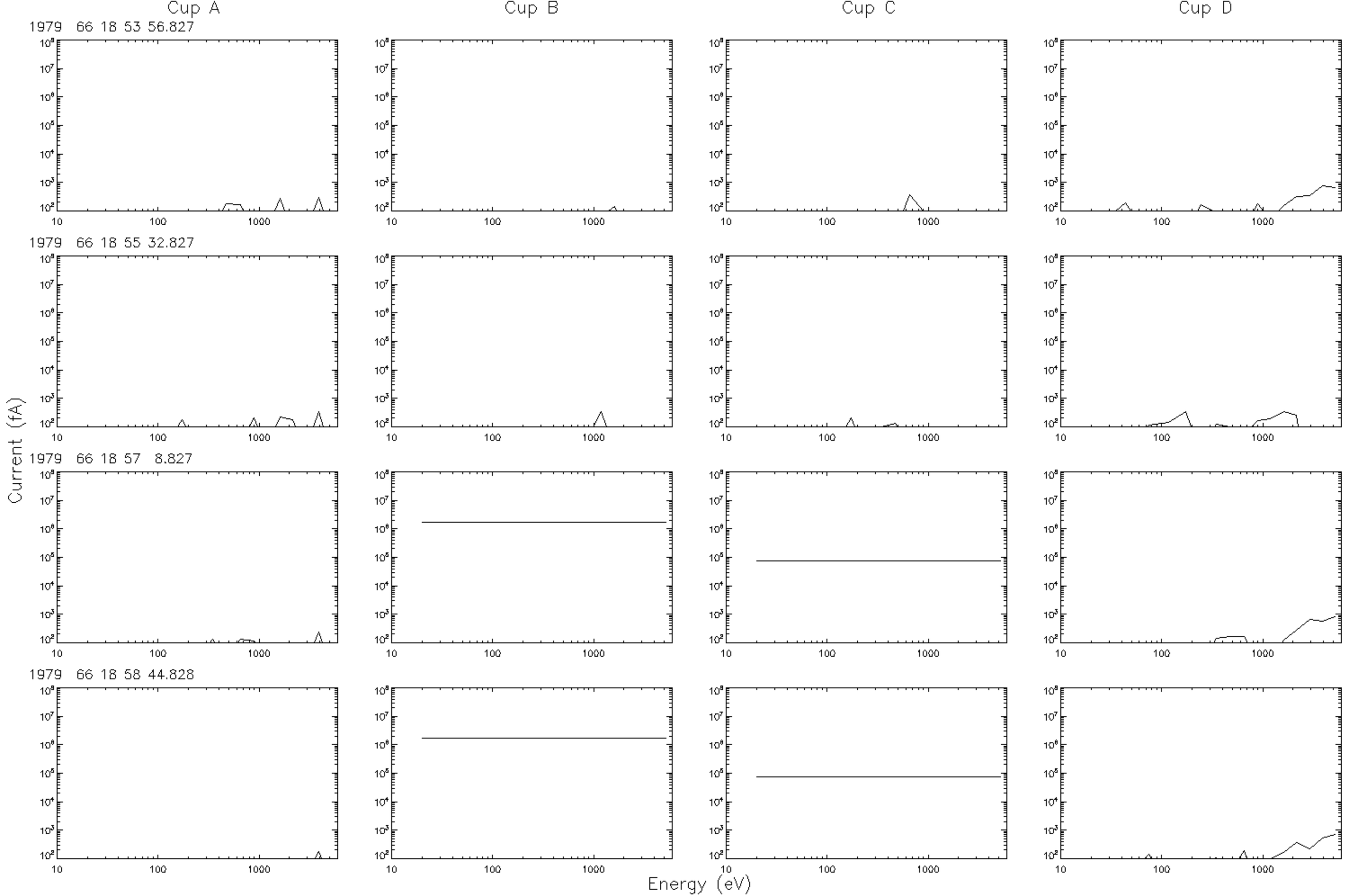
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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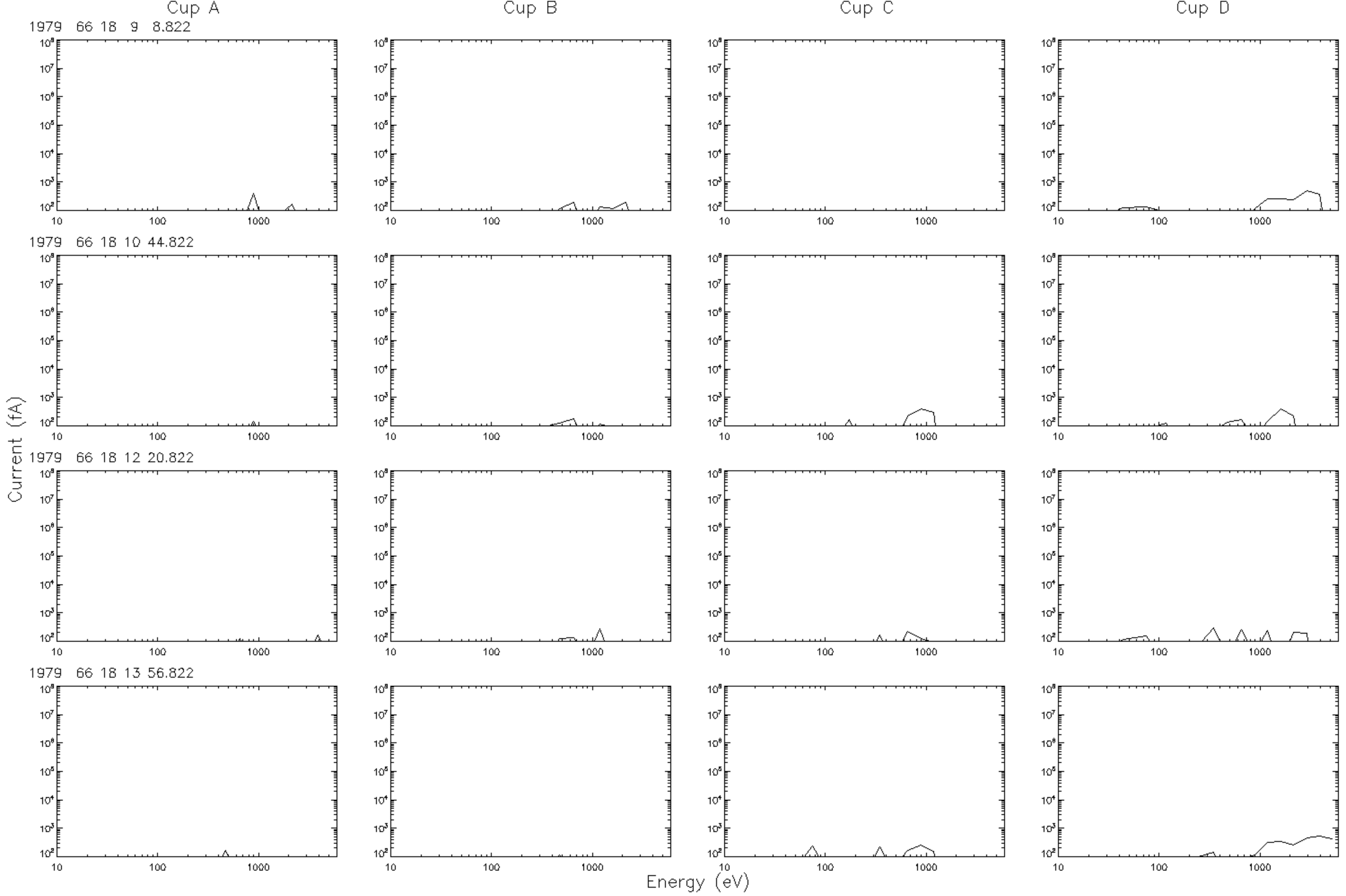
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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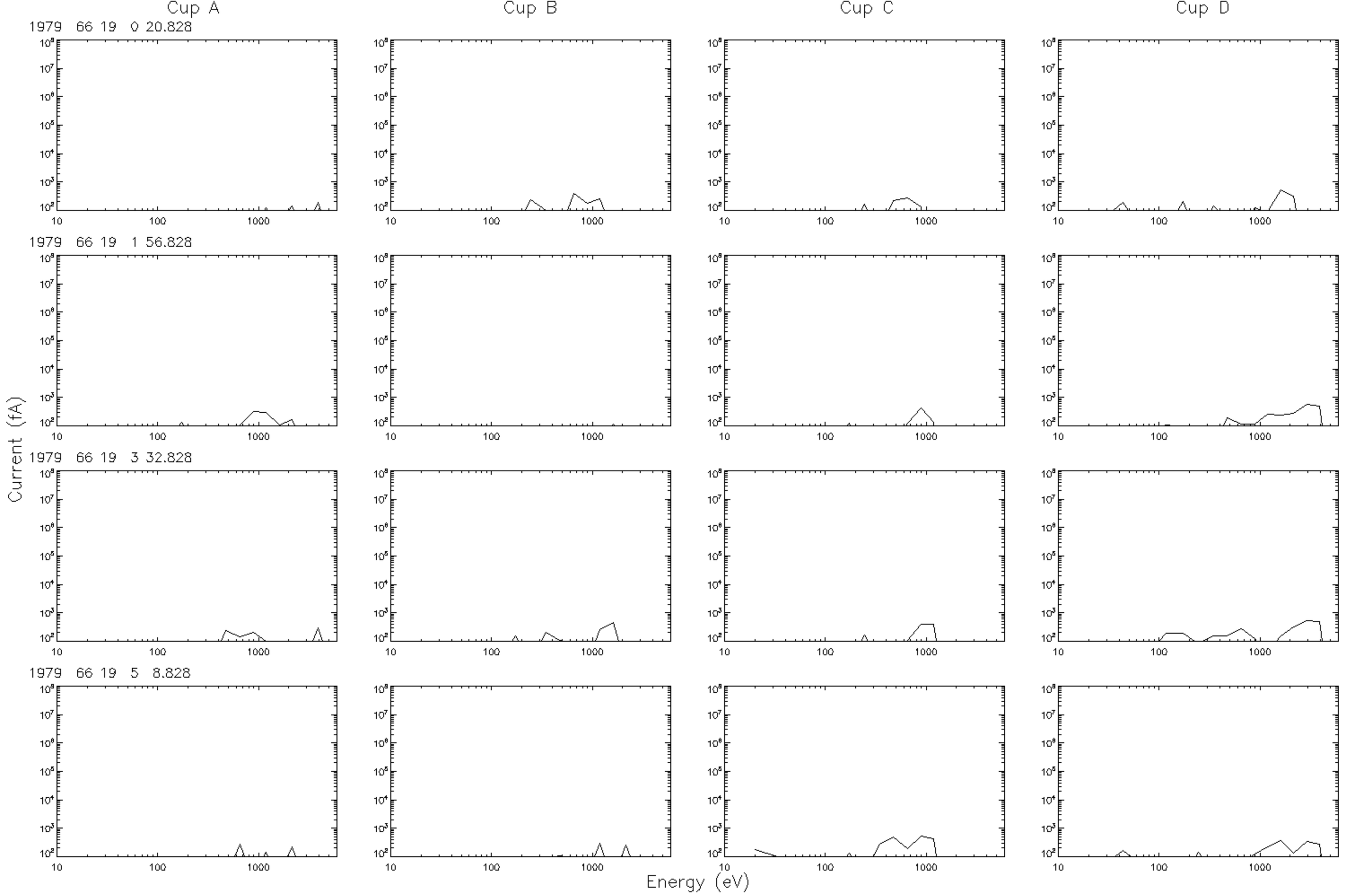
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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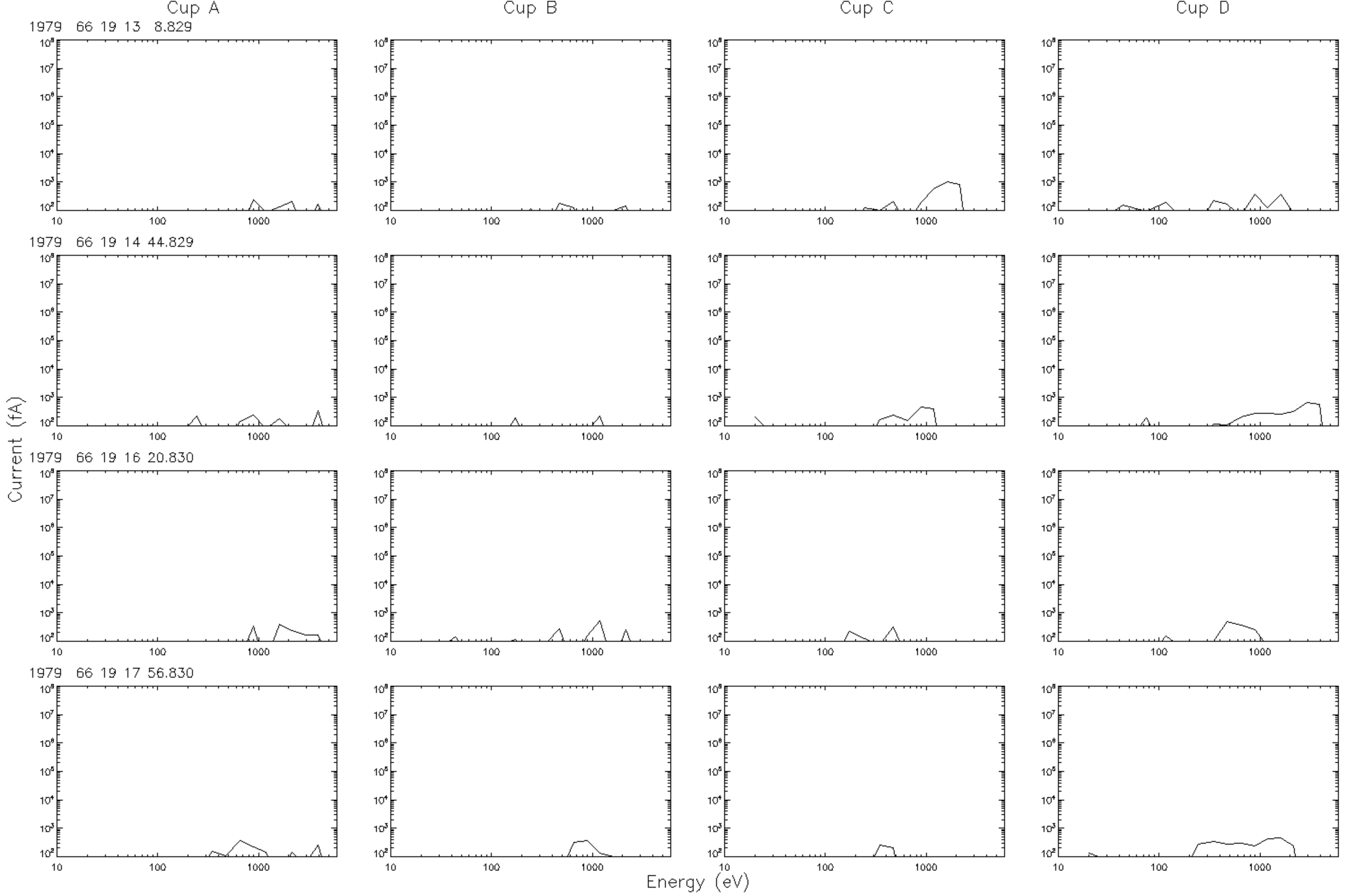
1979 66 19 3 32.828
1979 66 19 5 8.828
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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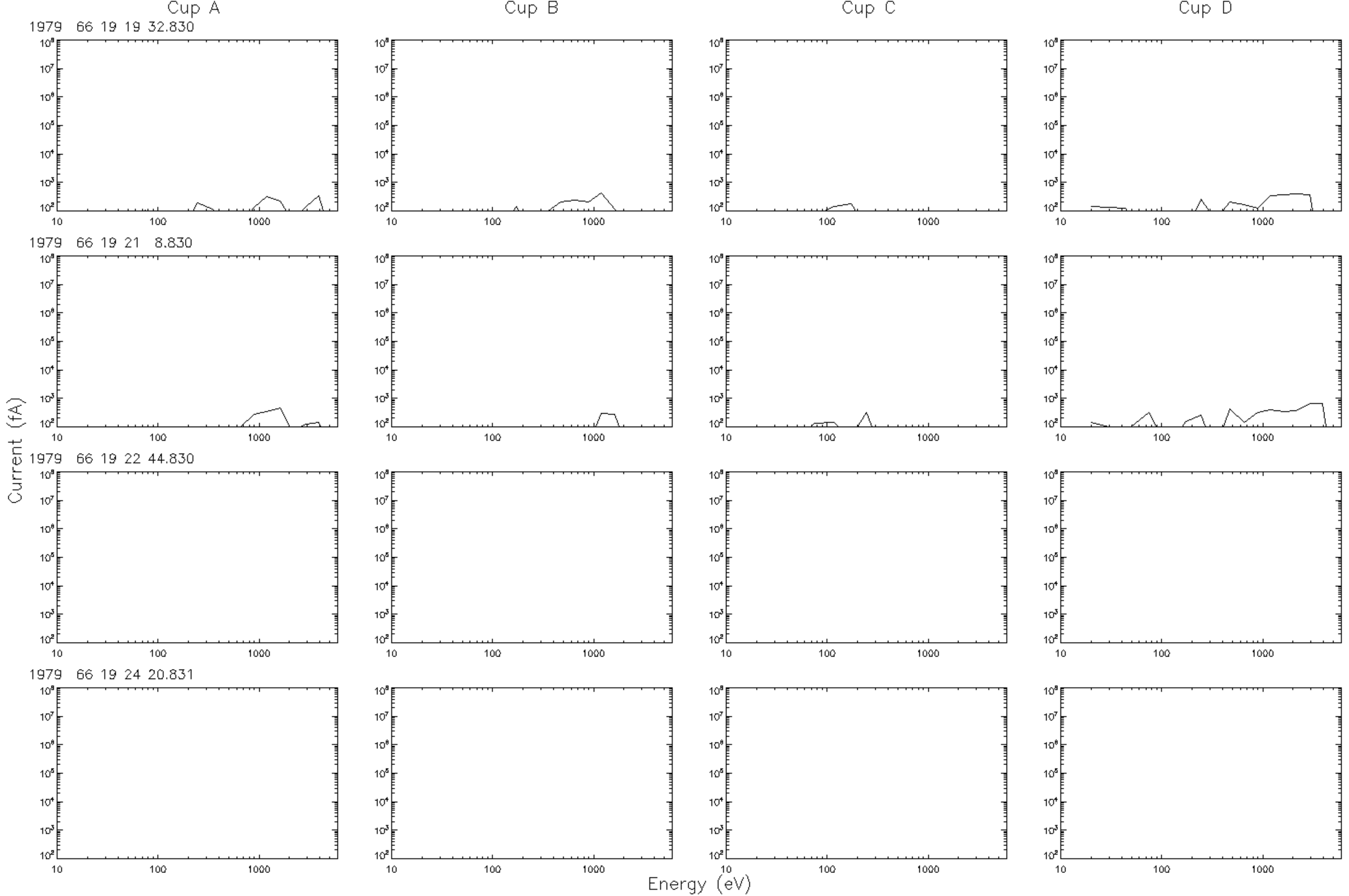
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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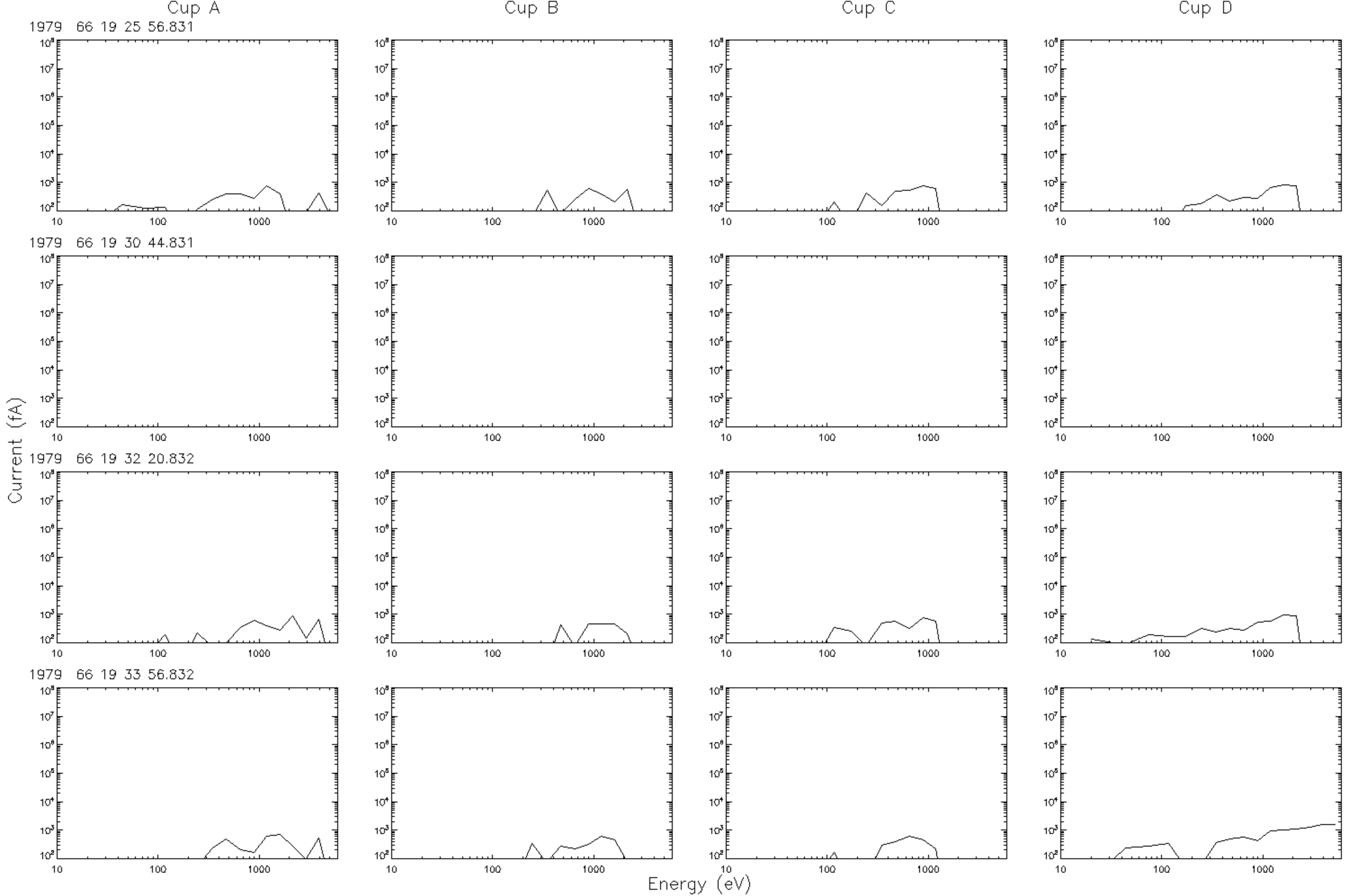
Current (fA)
Energy (eV)


Cup A
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Cup C
Cup D
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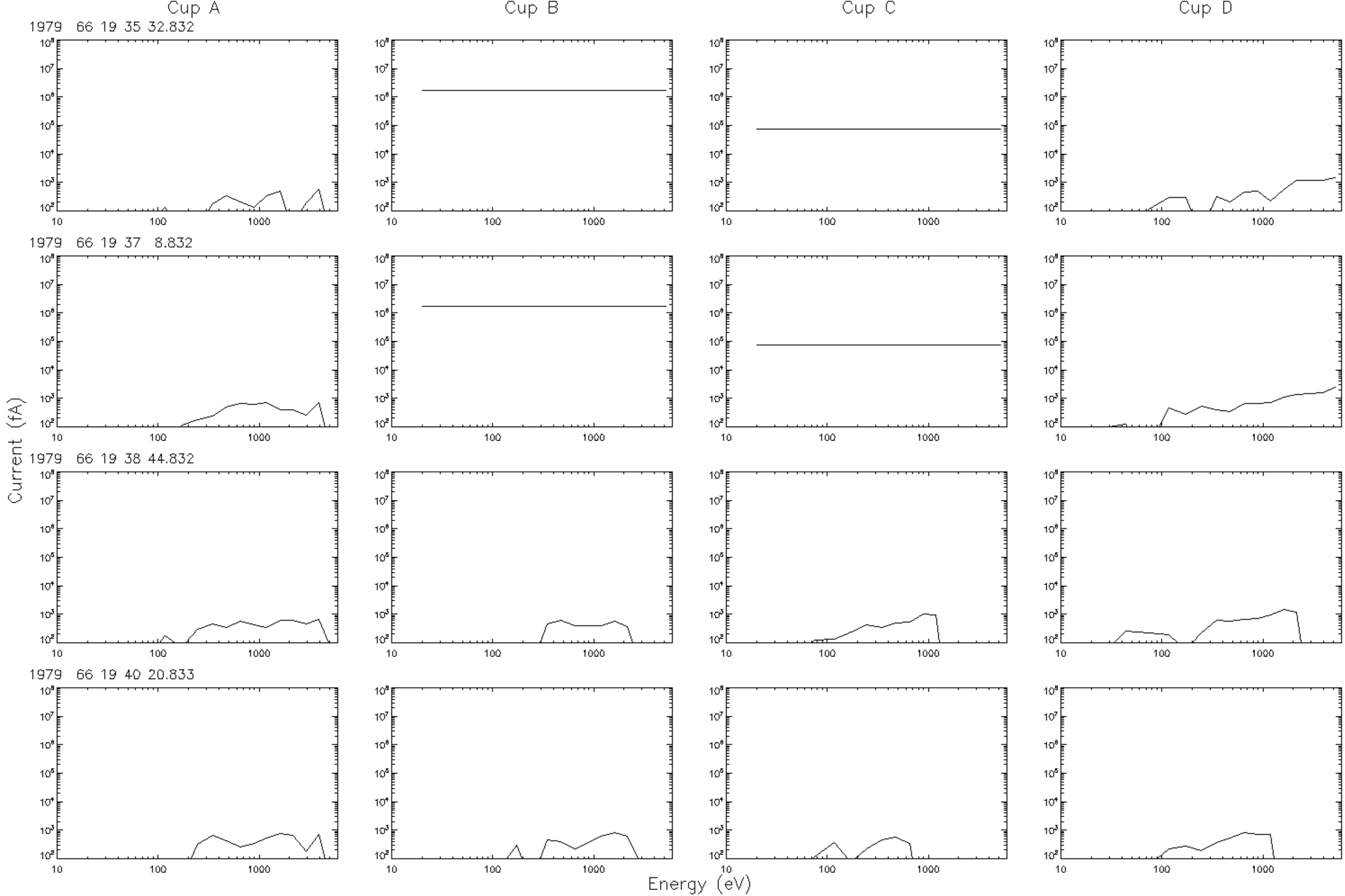
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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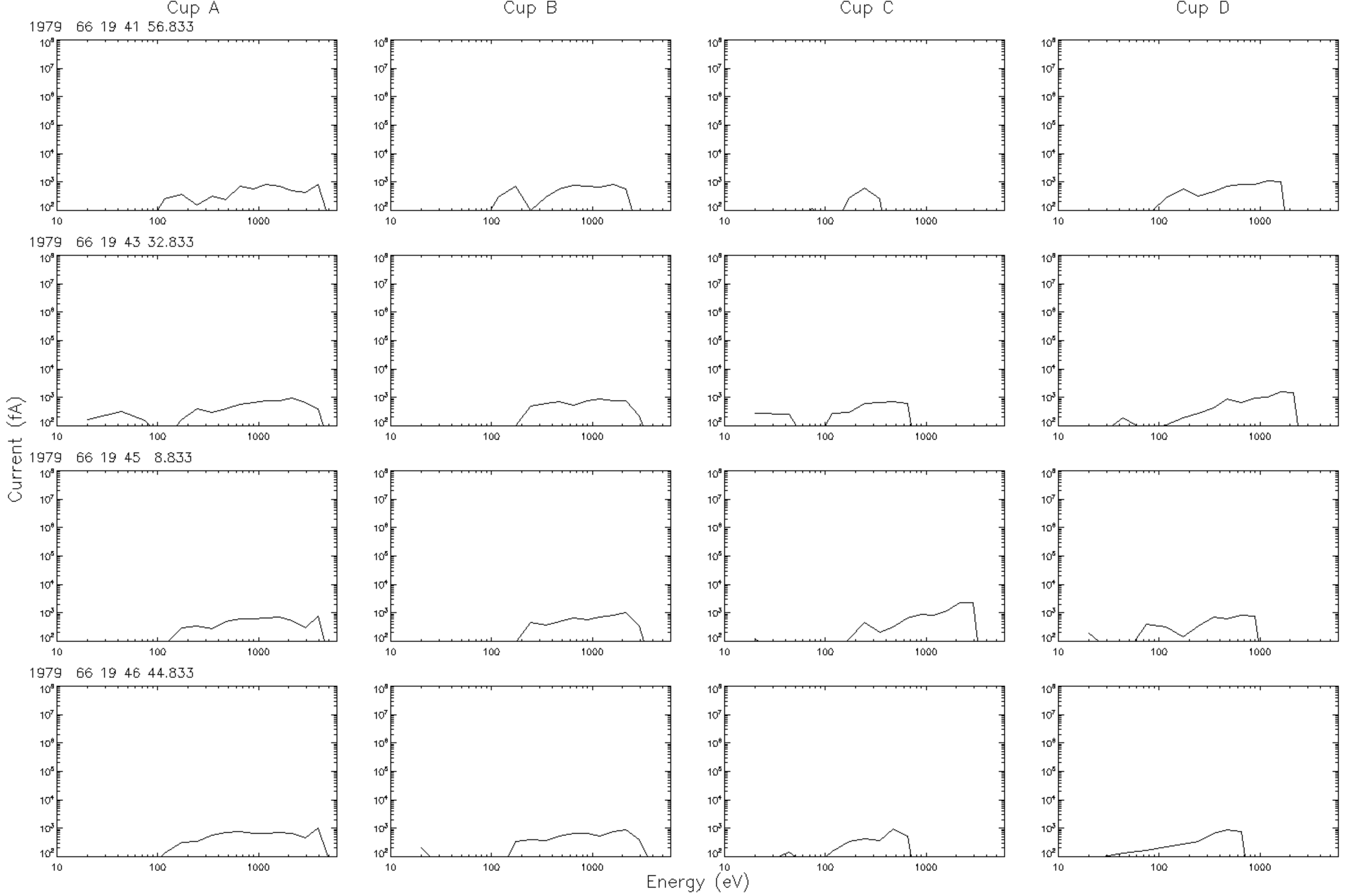
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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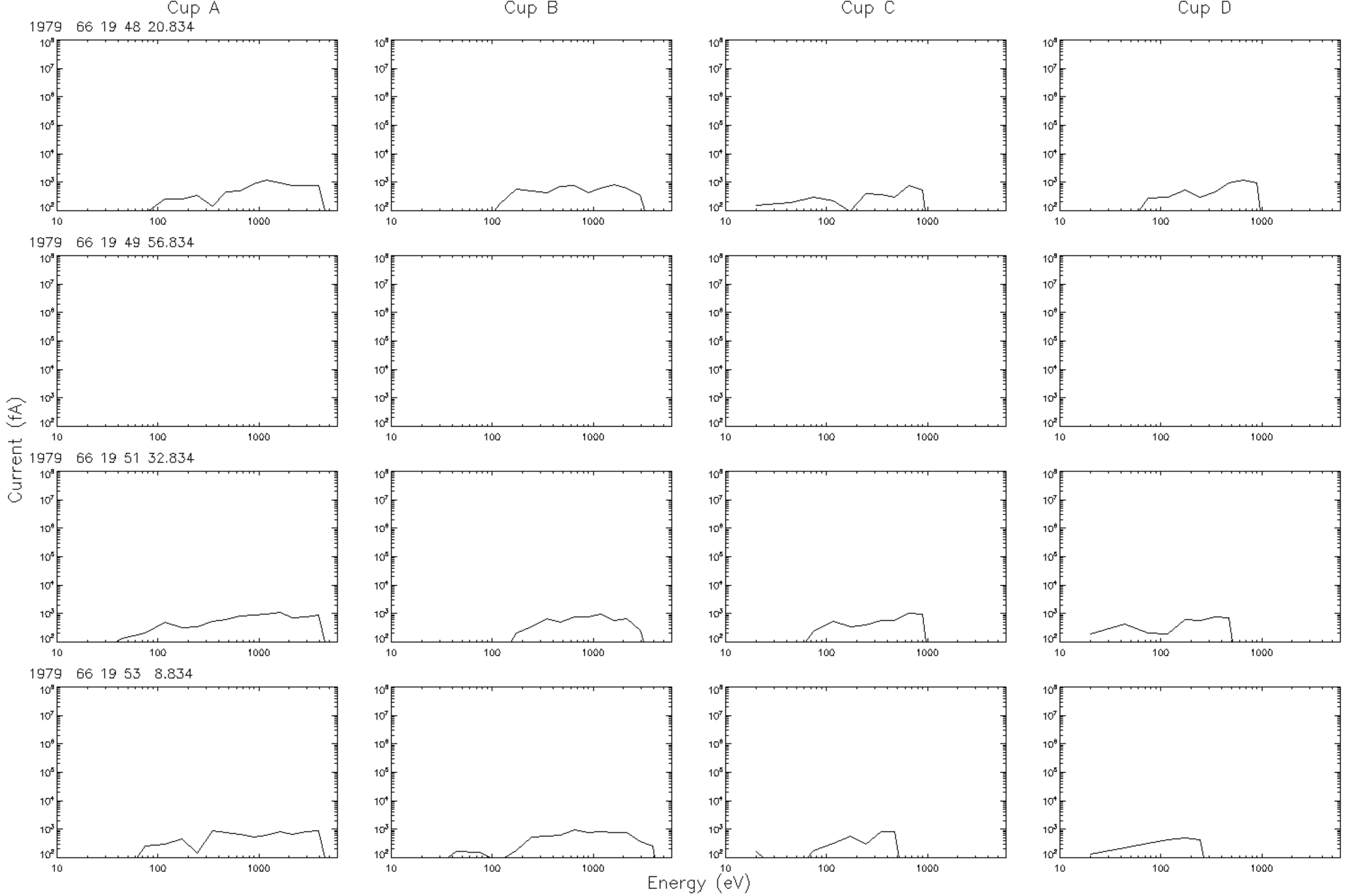
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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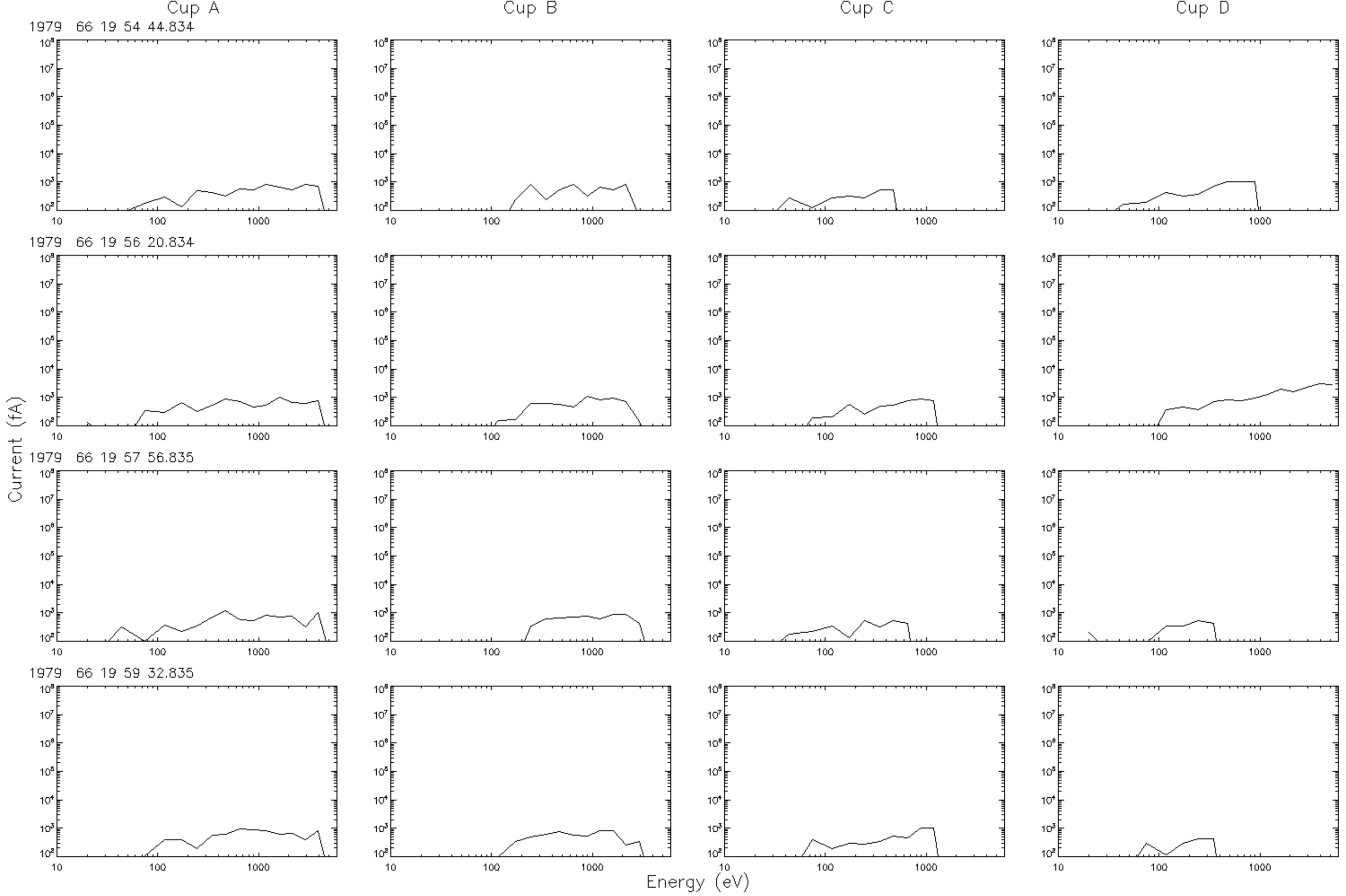
1979 66 19 53 8.834
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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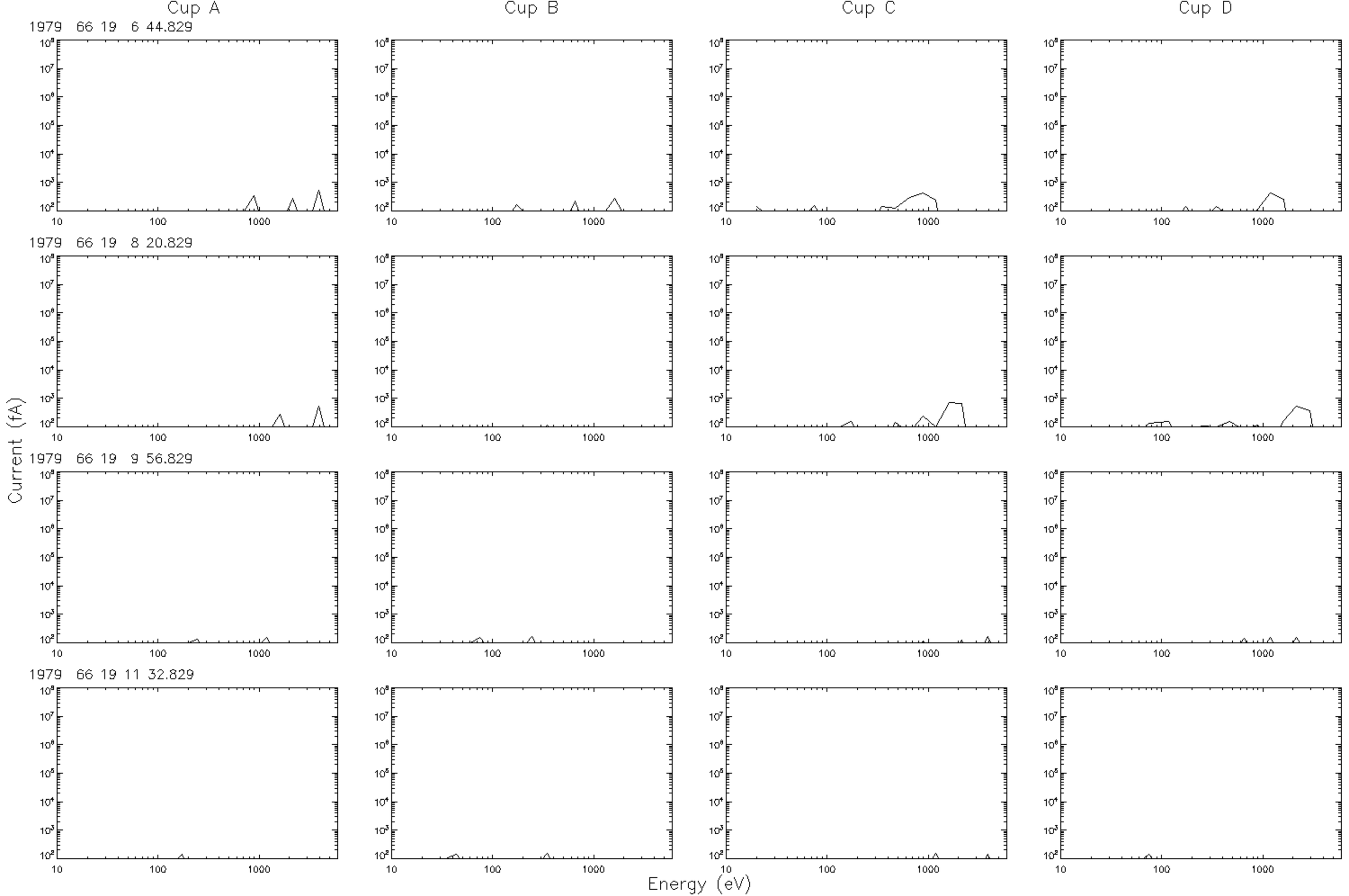
1979 66 19 59 32.835
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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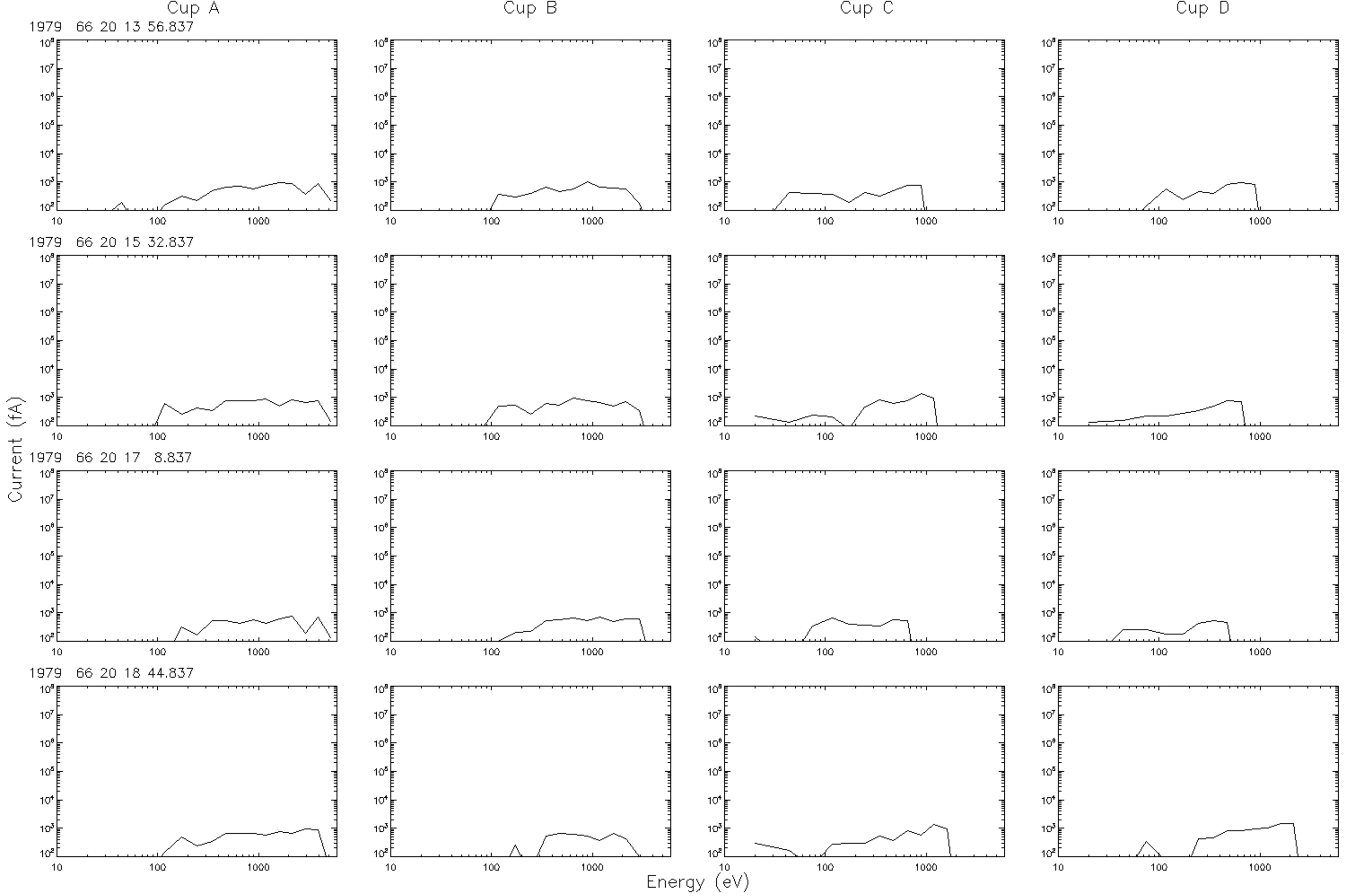
1979 66 19 11 32.829
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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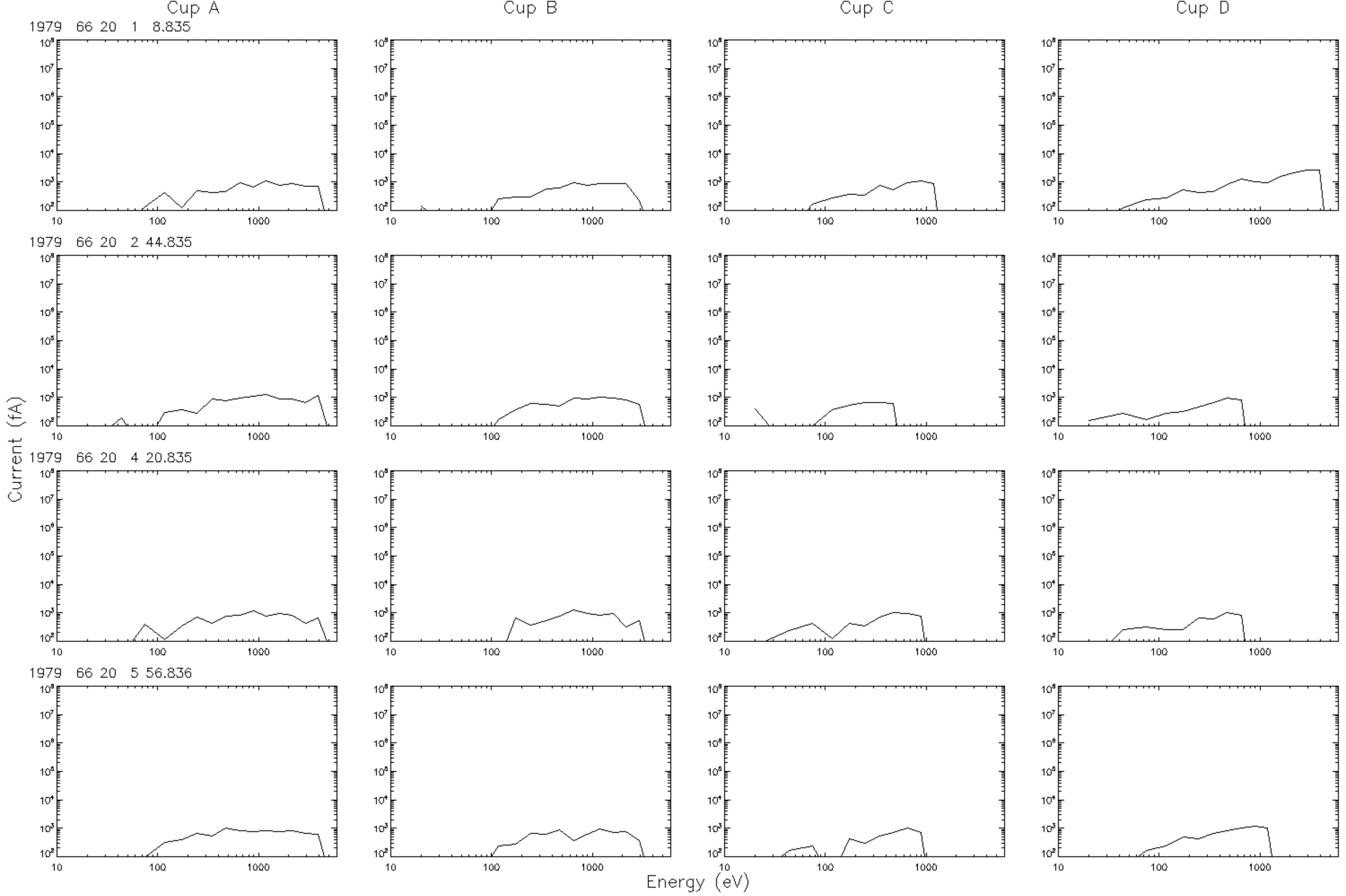
1979 66 20 18 44.837
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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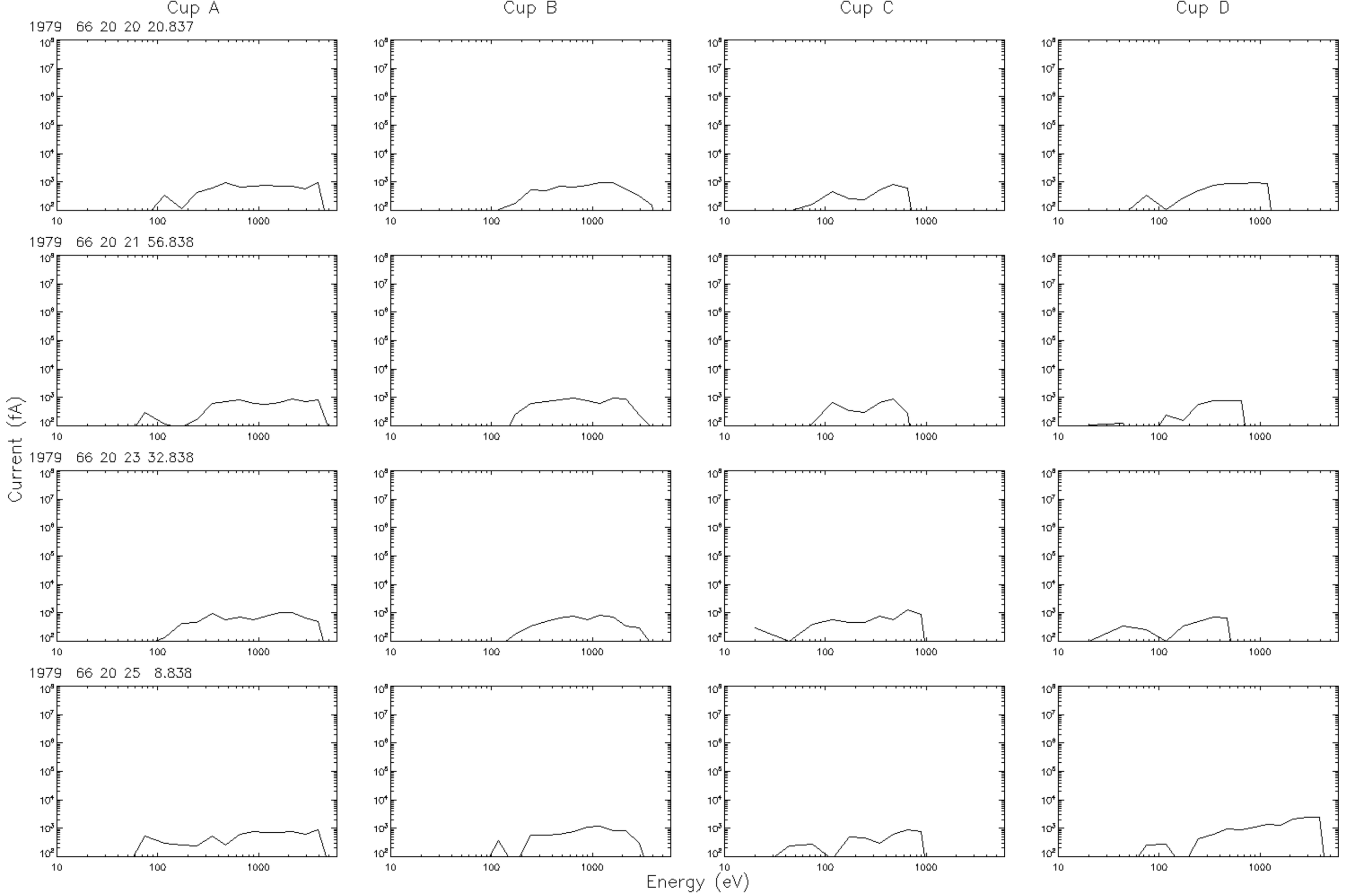
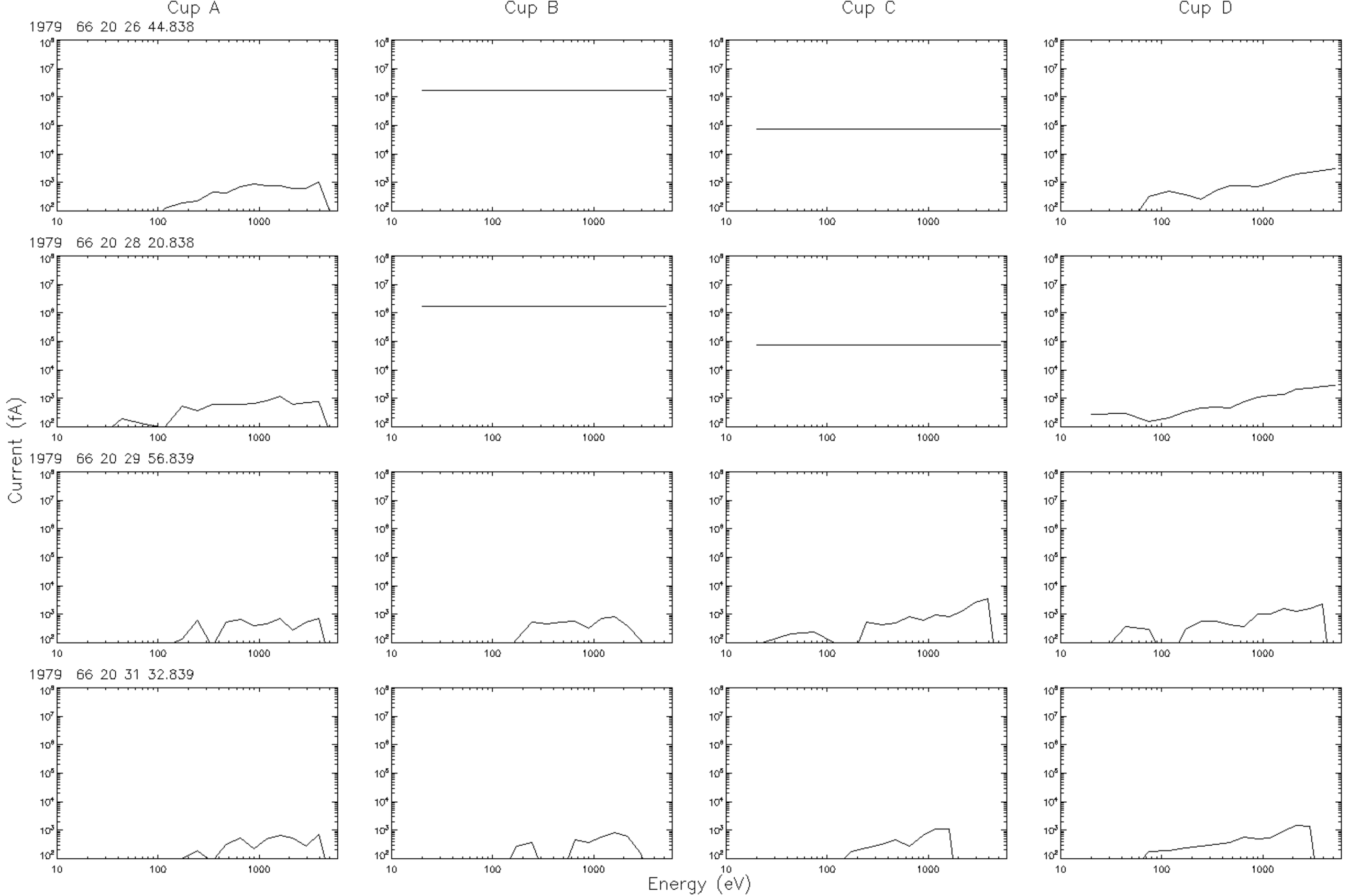
1979 66 20 5 56.836
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 20 20 20.837
1979 66 20 21 56.838
1979 66 20 23 32.838
1979 66 20 25 8.838
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 20 26 44.838
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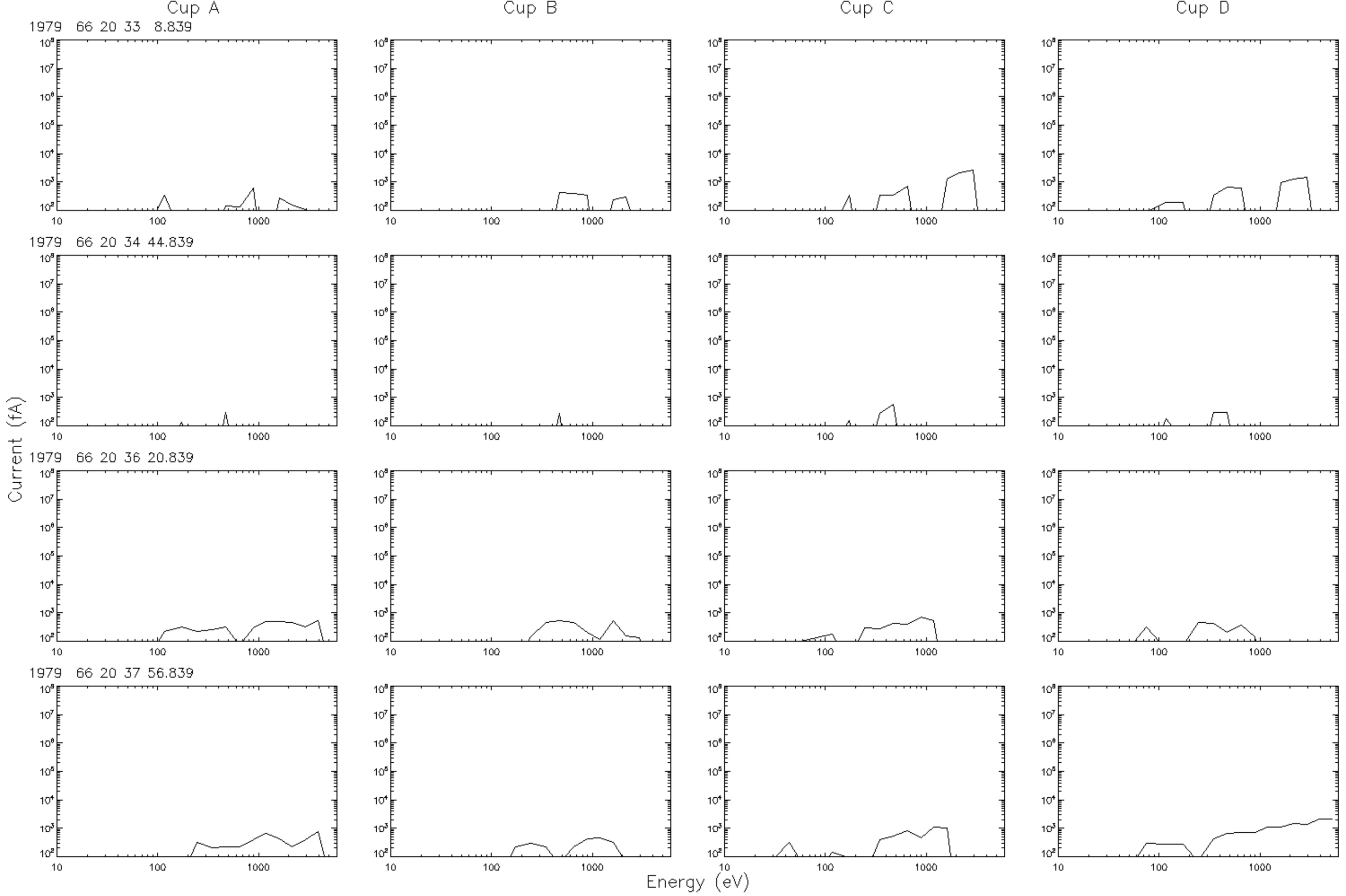
1979 66 20 29 56.839
1979 66 20 31 32.839
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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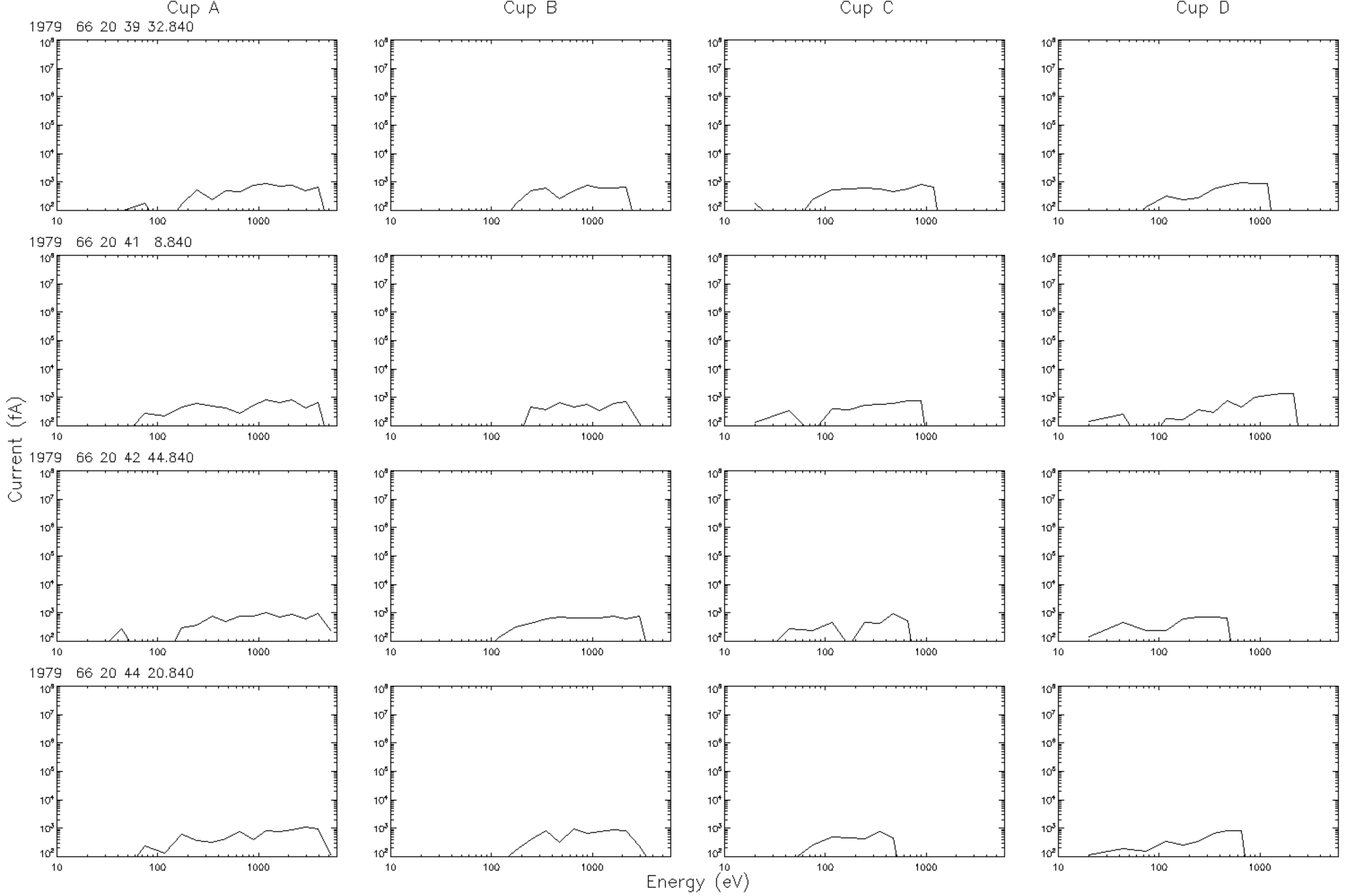
1979 66 20 36 20.839
1979 66 20 37 56.839
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 20 39 32.840
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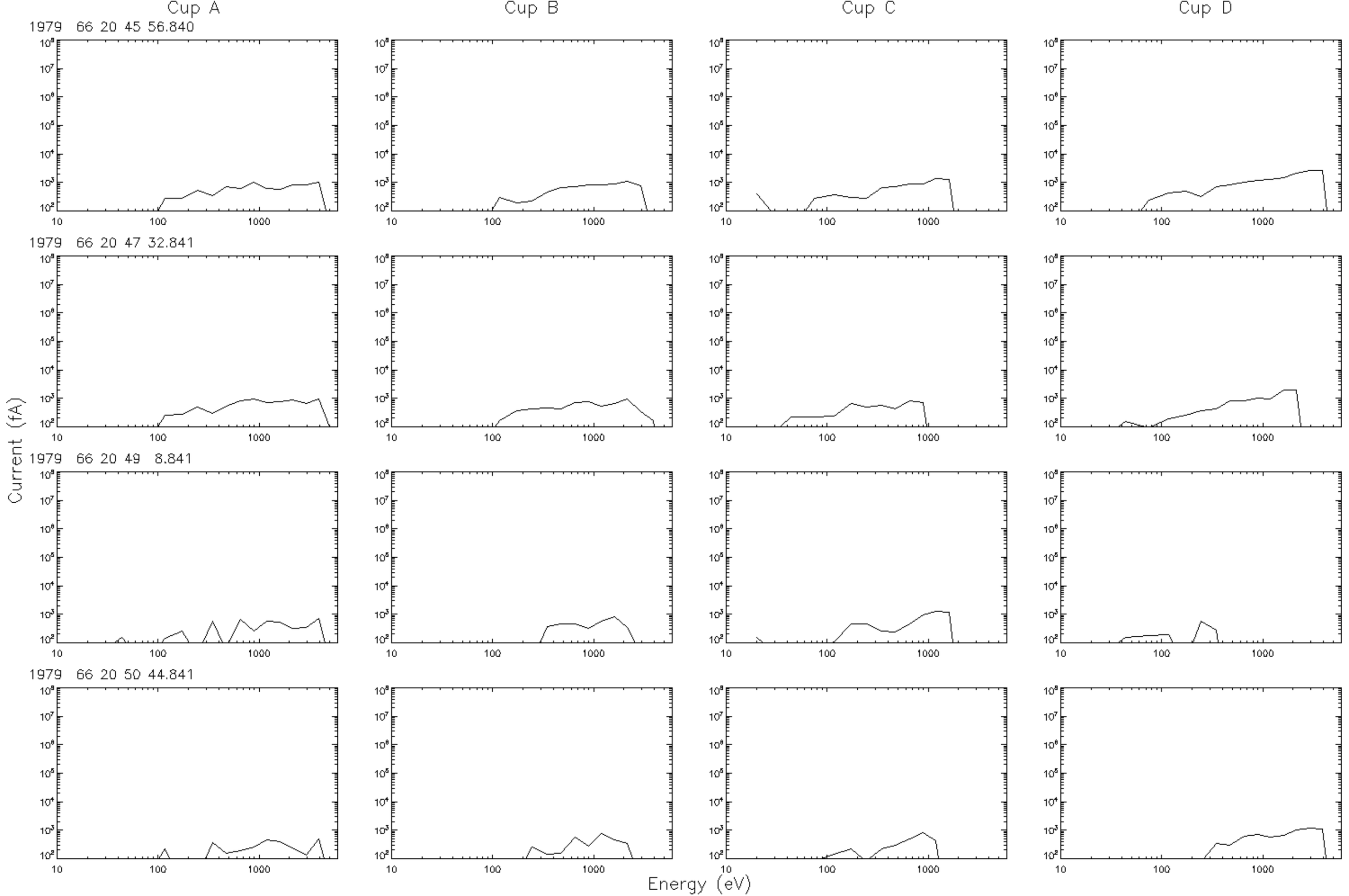
1979 66 20 42 44.840
1979 66 20 44 20.840
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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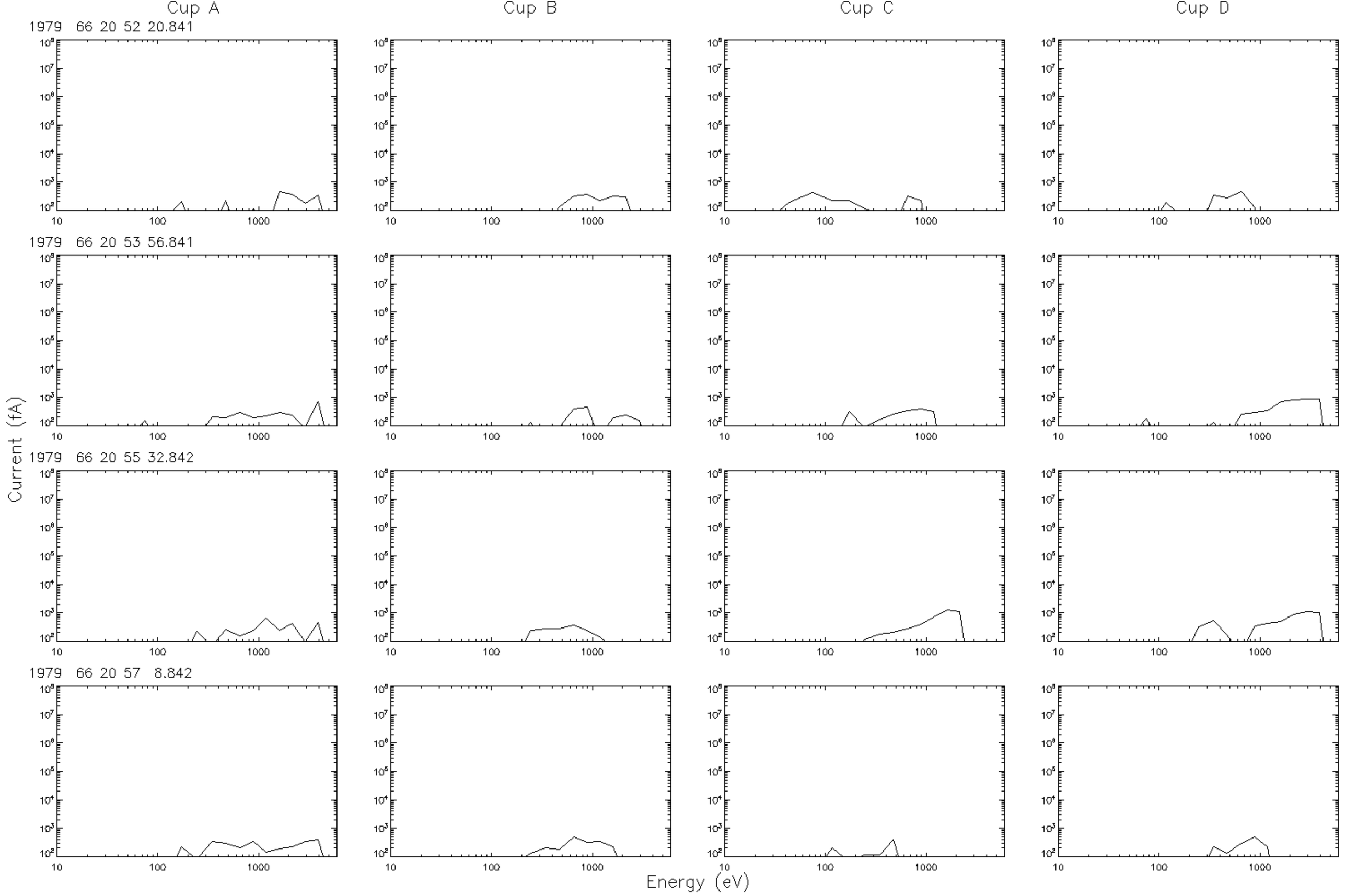
1979 66 20 49 8.841
1979 66 20 50 44.841
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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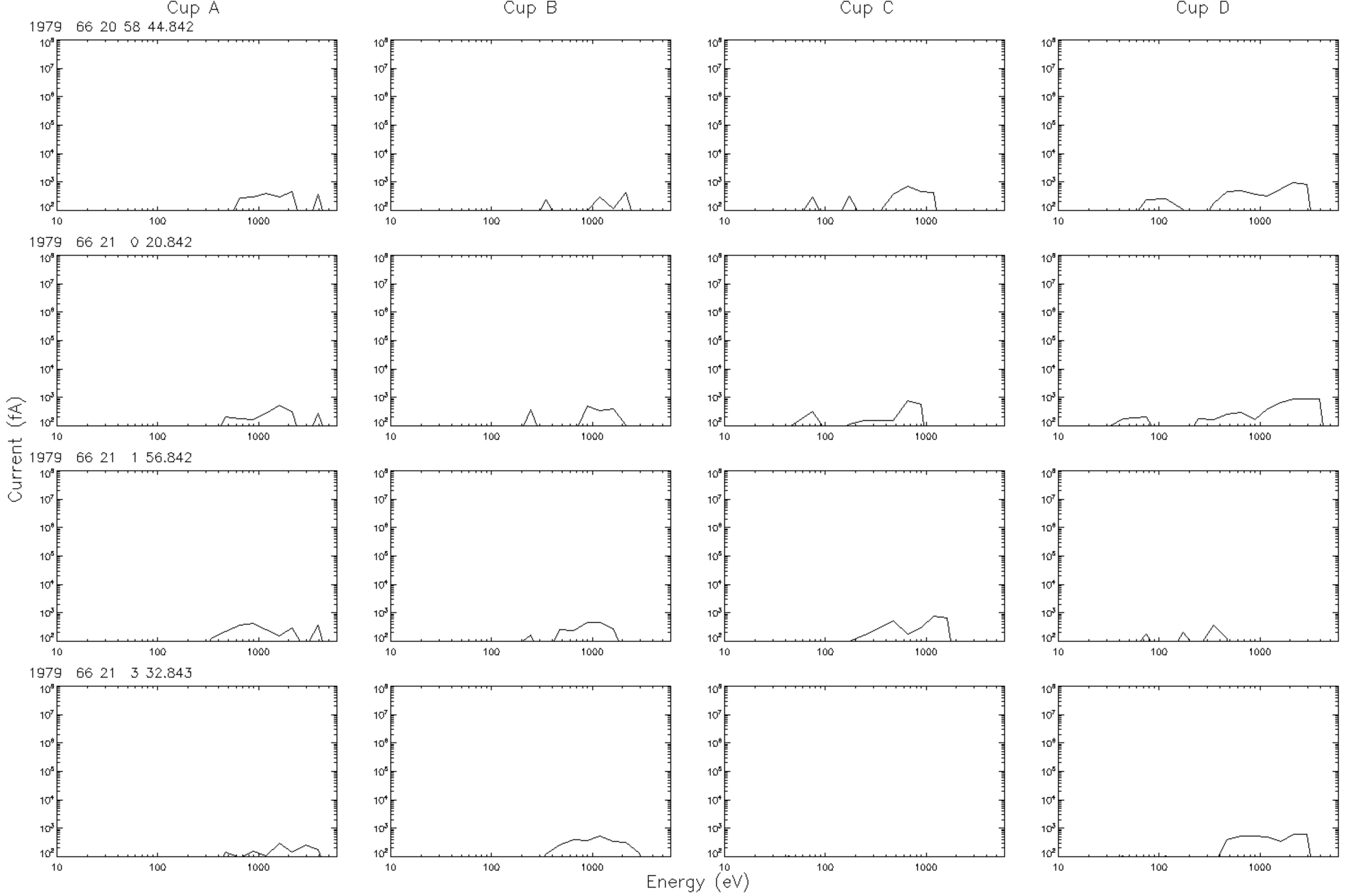
1979 66 20 53 56.841
1979 66 20 55 32.842
1979 66 20 57 8.842
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 20 58 44.842
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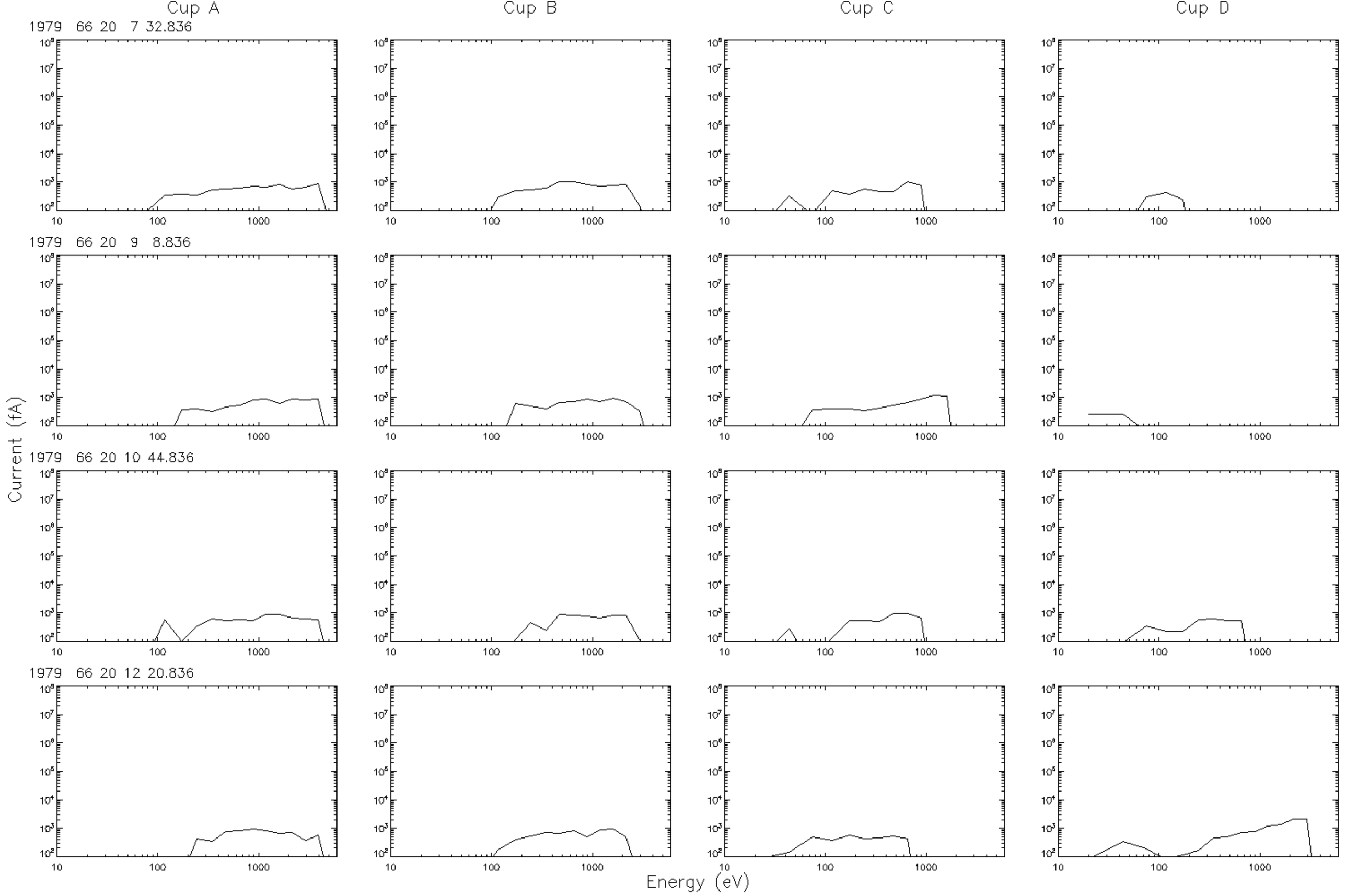
1979 66 21 1 56.842
1979 66 21 3 32.843
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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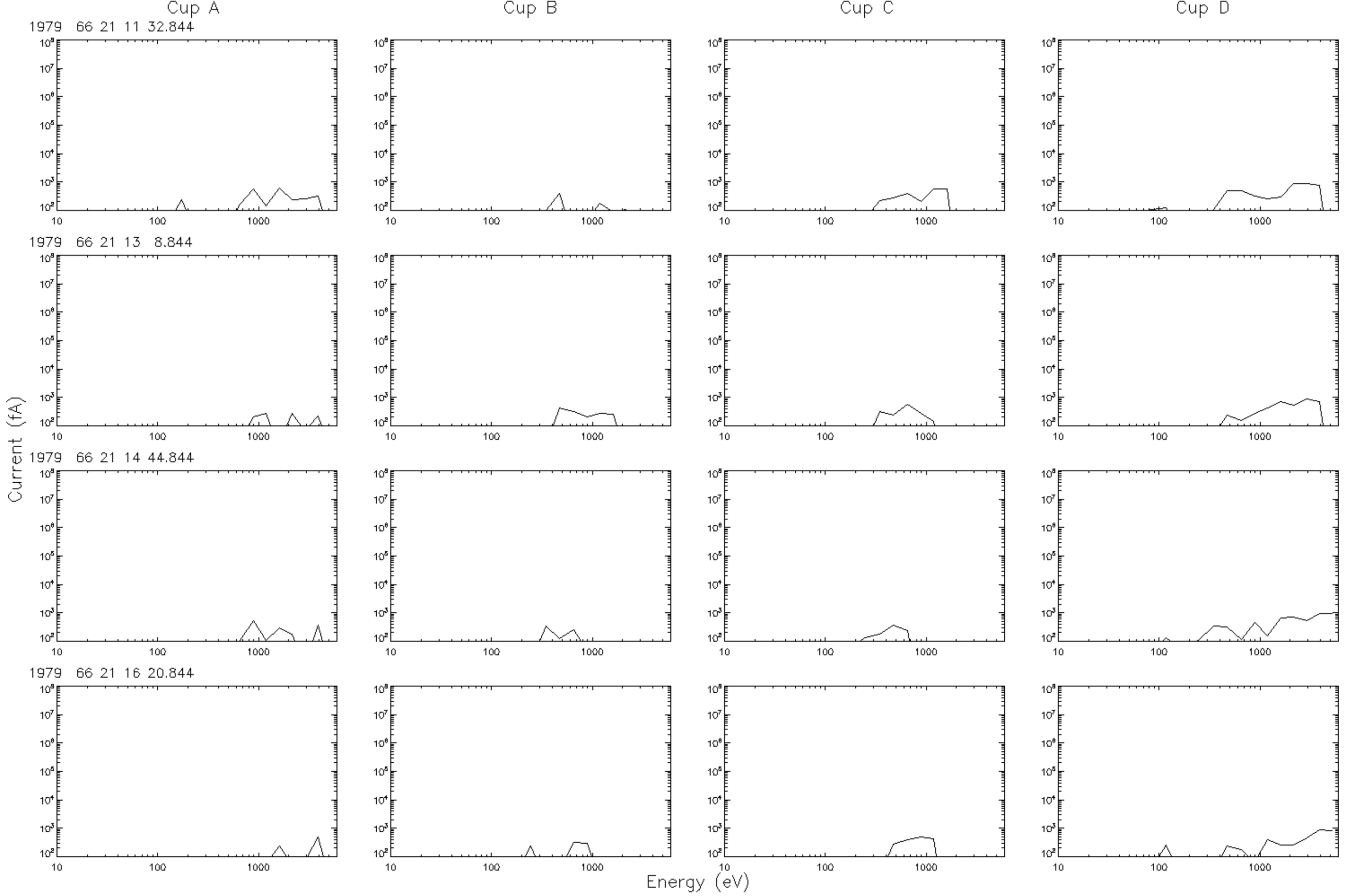
1979 66 20 10 44.836
1979 66 20 12 20.836
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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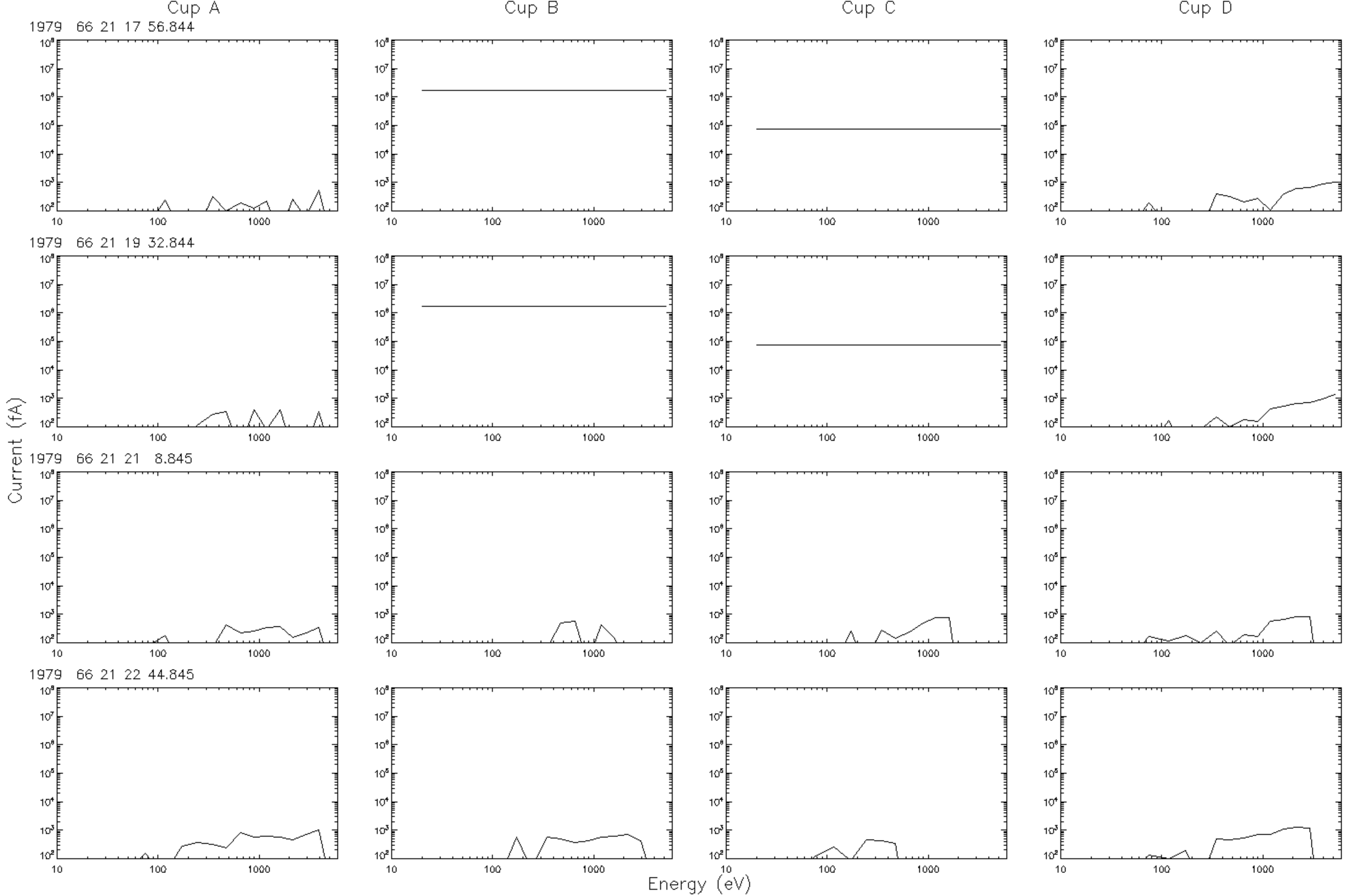
1979 66 21 14 44.844
1979 66 21 16 20.844
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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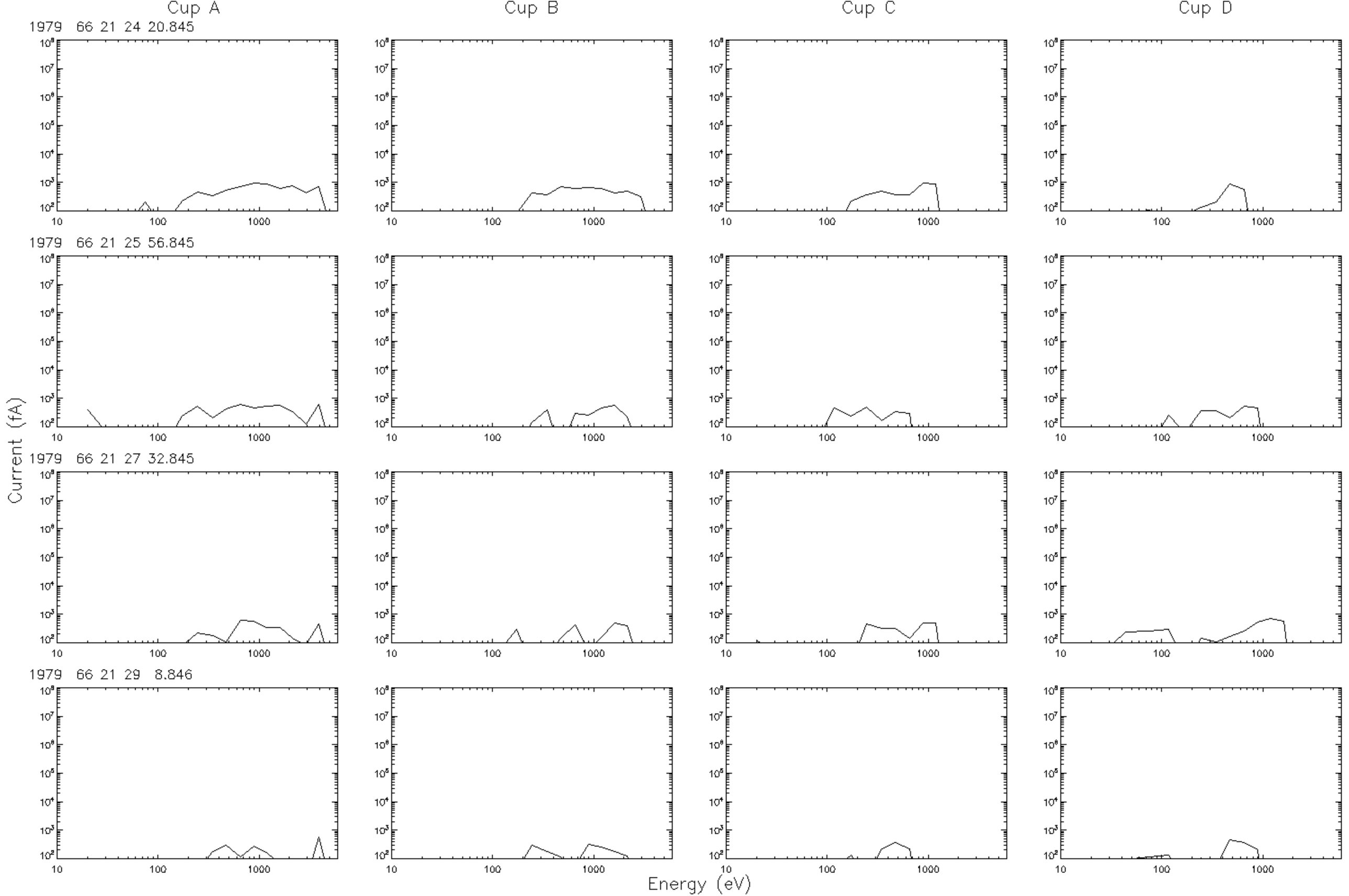
1979 66 21 21 8.845
1979 66 21 22 44.845
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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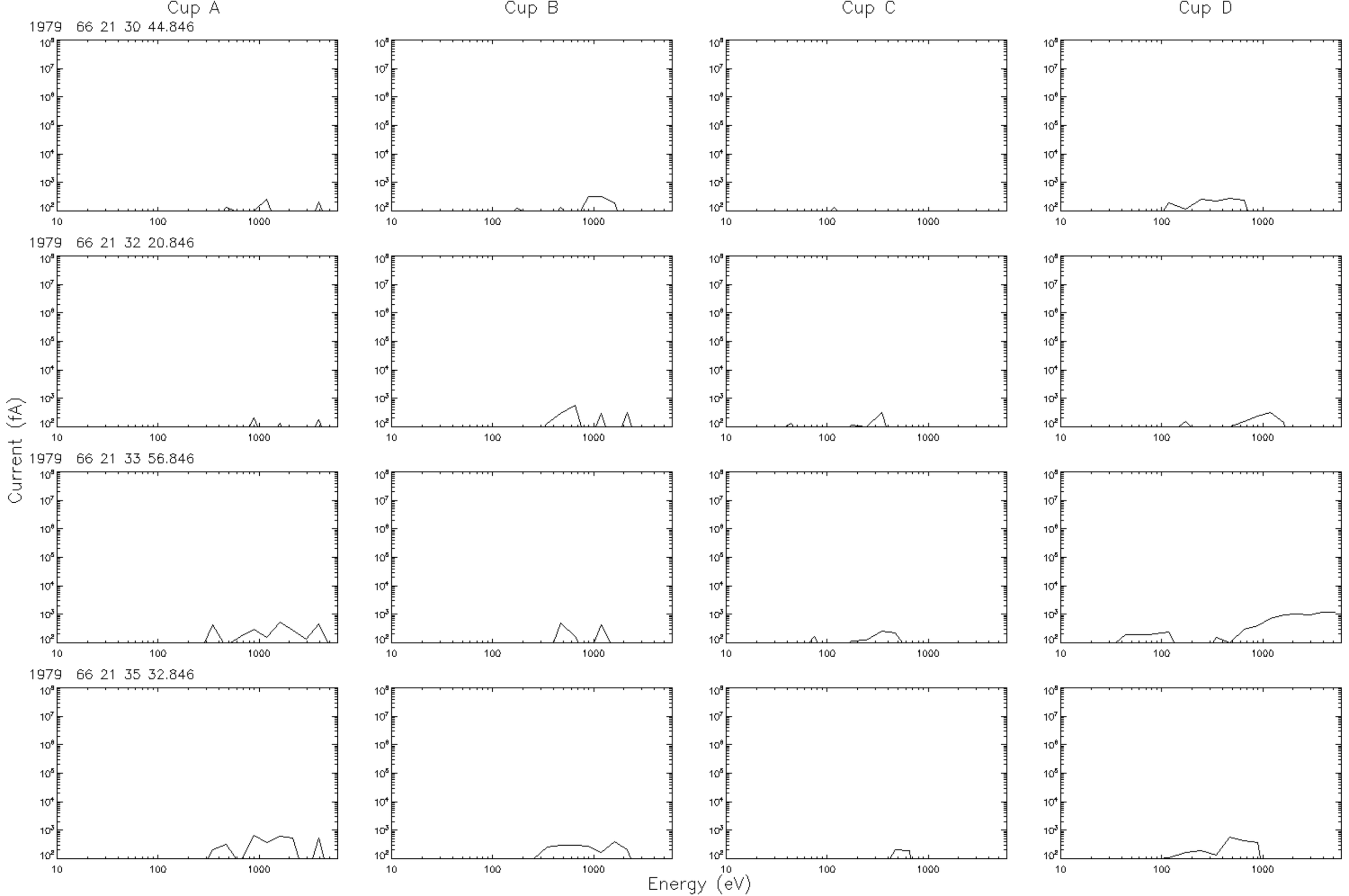
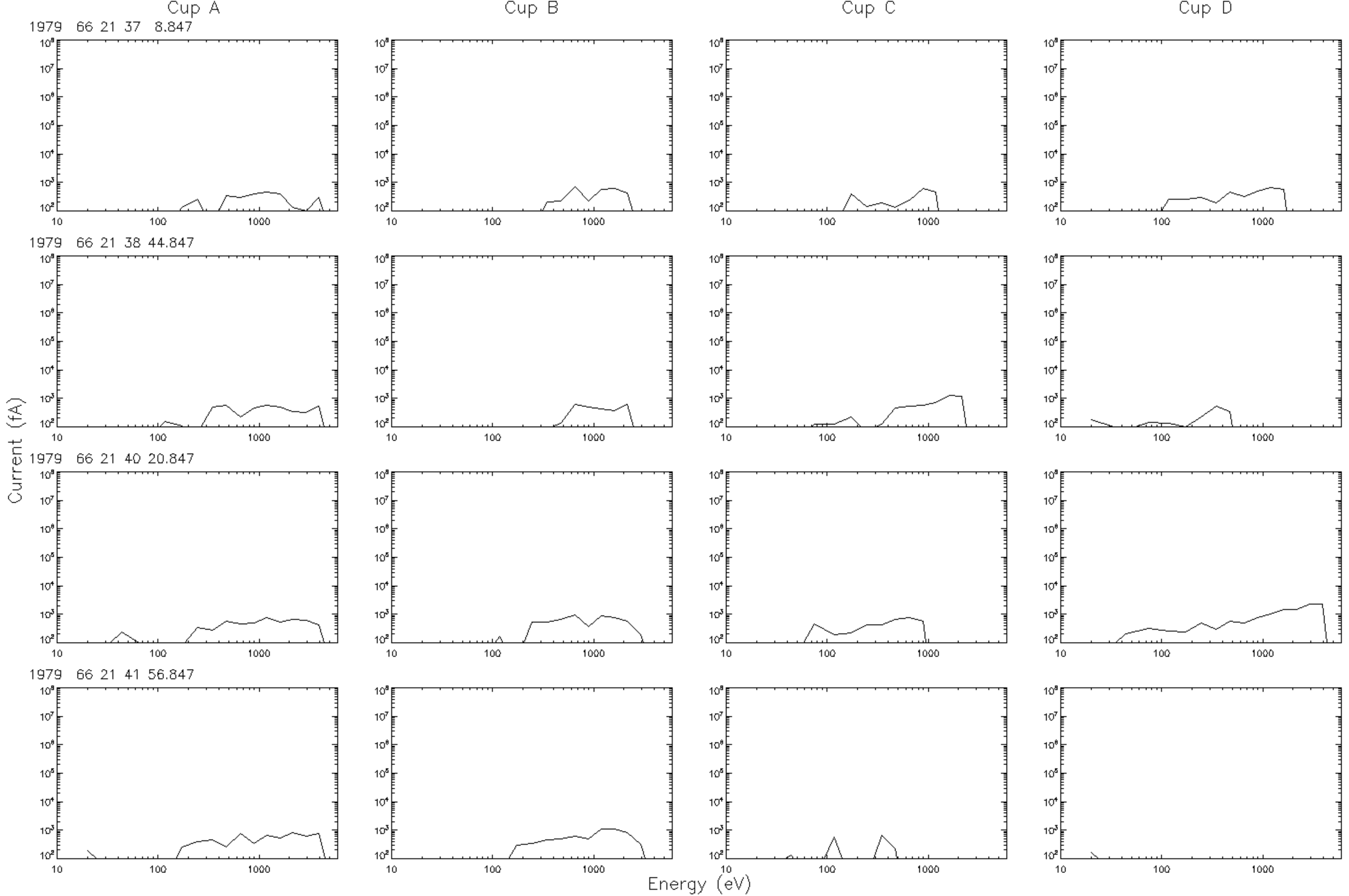
1979 66 21 29 8.846
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 21 30 44.846
1979 66 21 32 20.846
1979 66 21 33 56.846
1979 66 21 35 32.846
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 21 37 8.847
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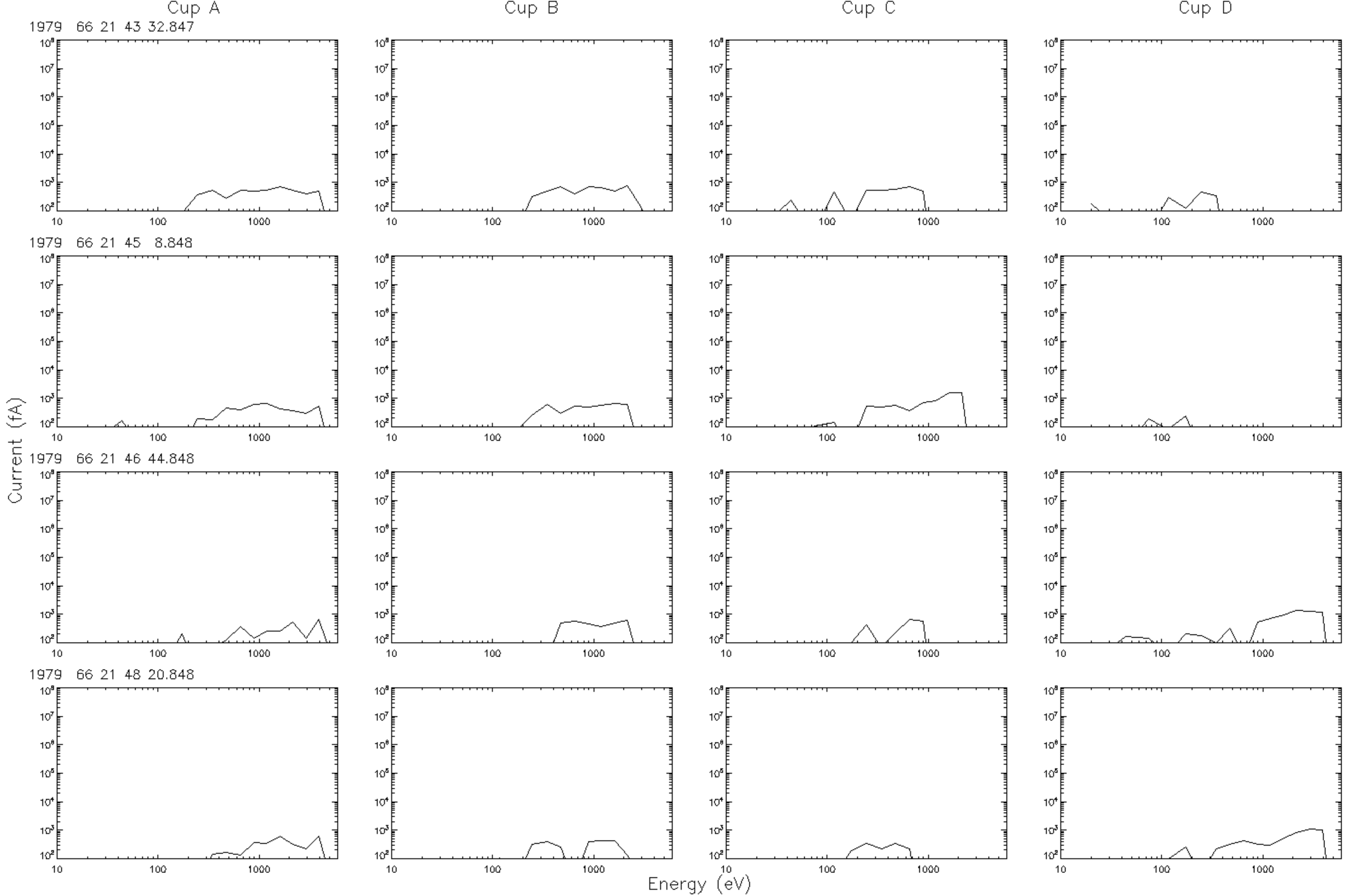
1979 66 21 40 20.847
1979 66 21 41 56.847
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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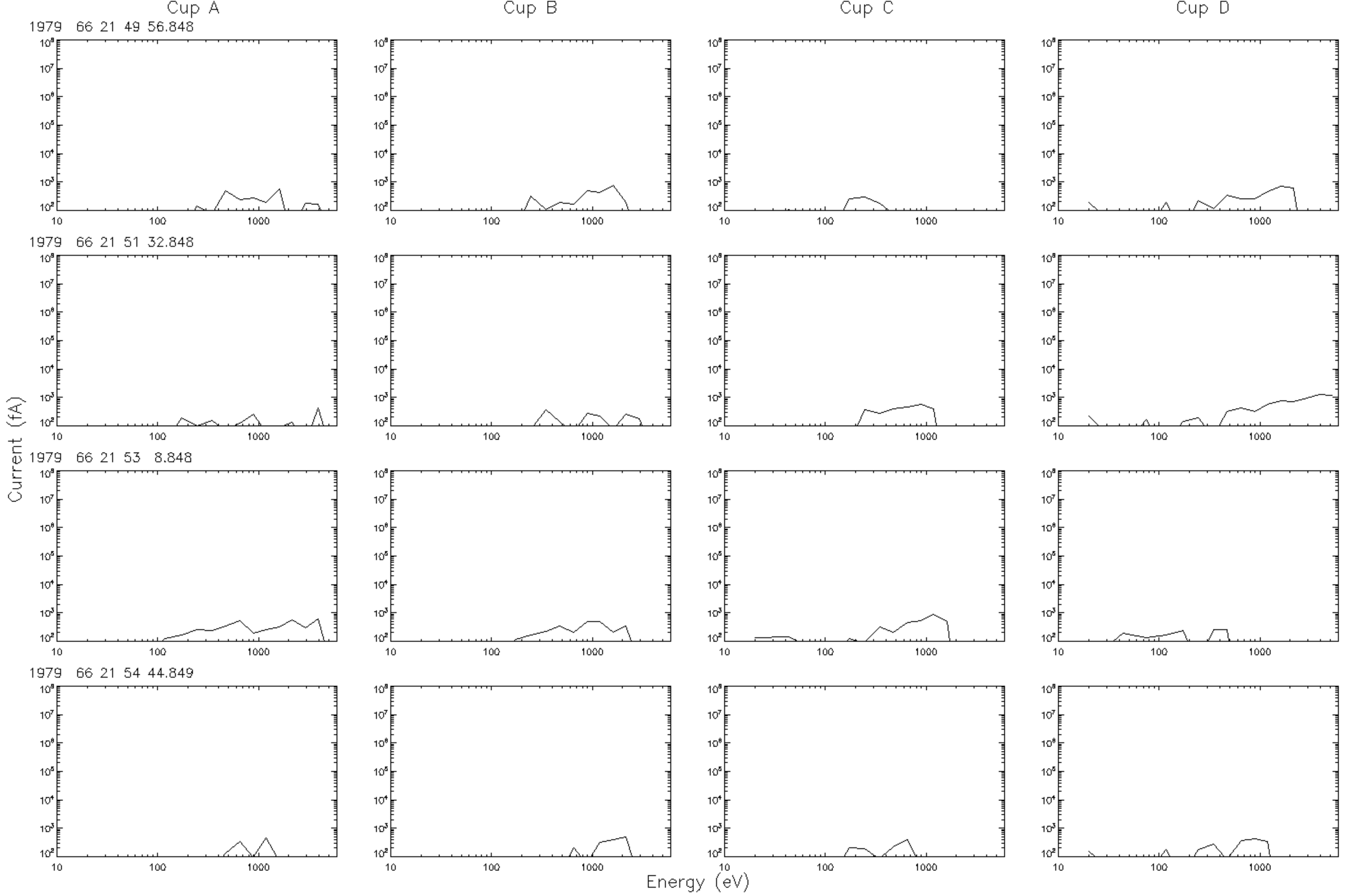
1979 66 21 46 44.848
1979 66 21 48 20.848
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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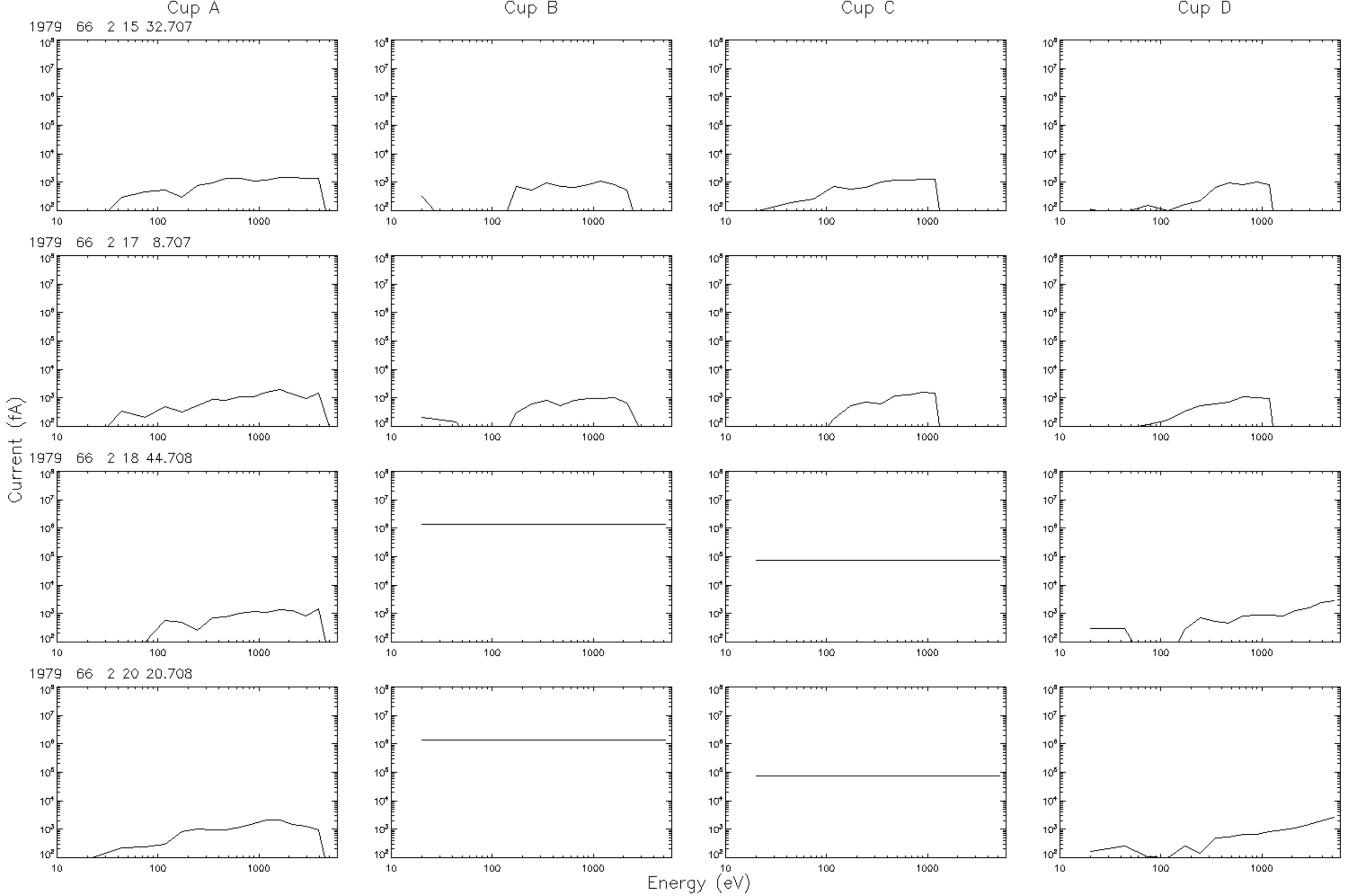
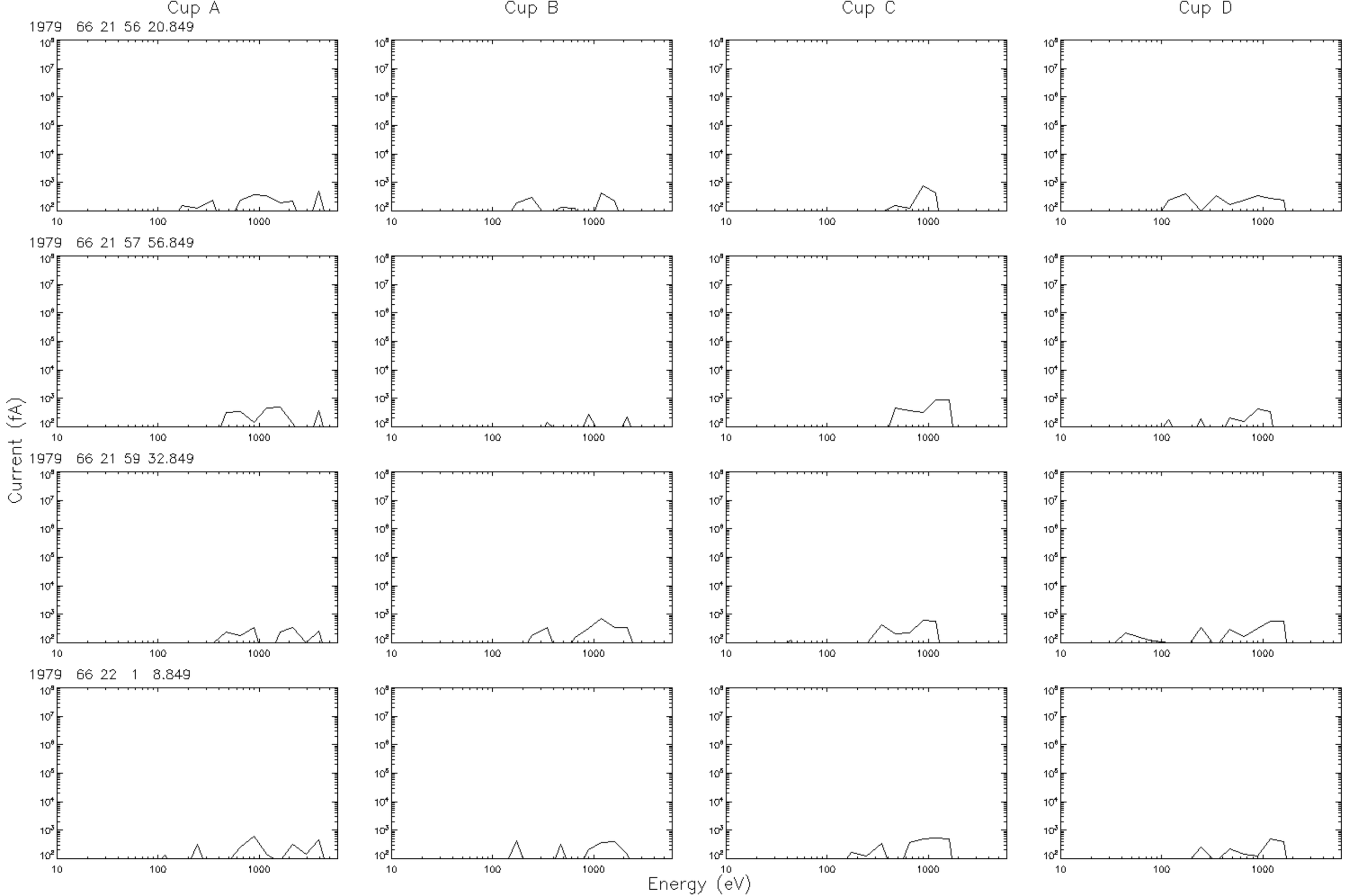
1979 66 21 54 44.849
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 2 15 32.707
1979 66 2 17 8.707
1979 66 2 18 44.708
1979 66 2 20 20.708
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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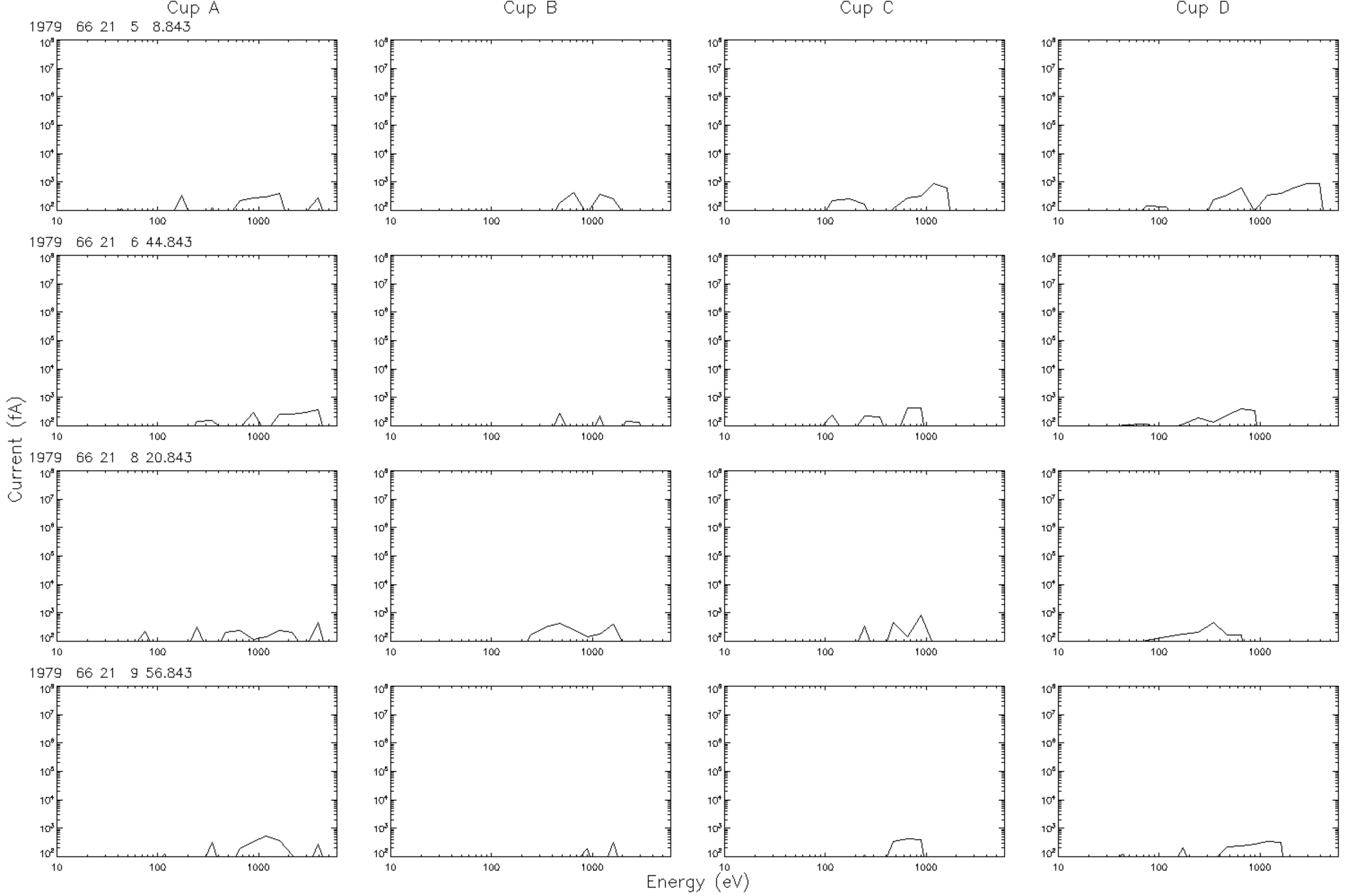
1979 66 22 1 8.849
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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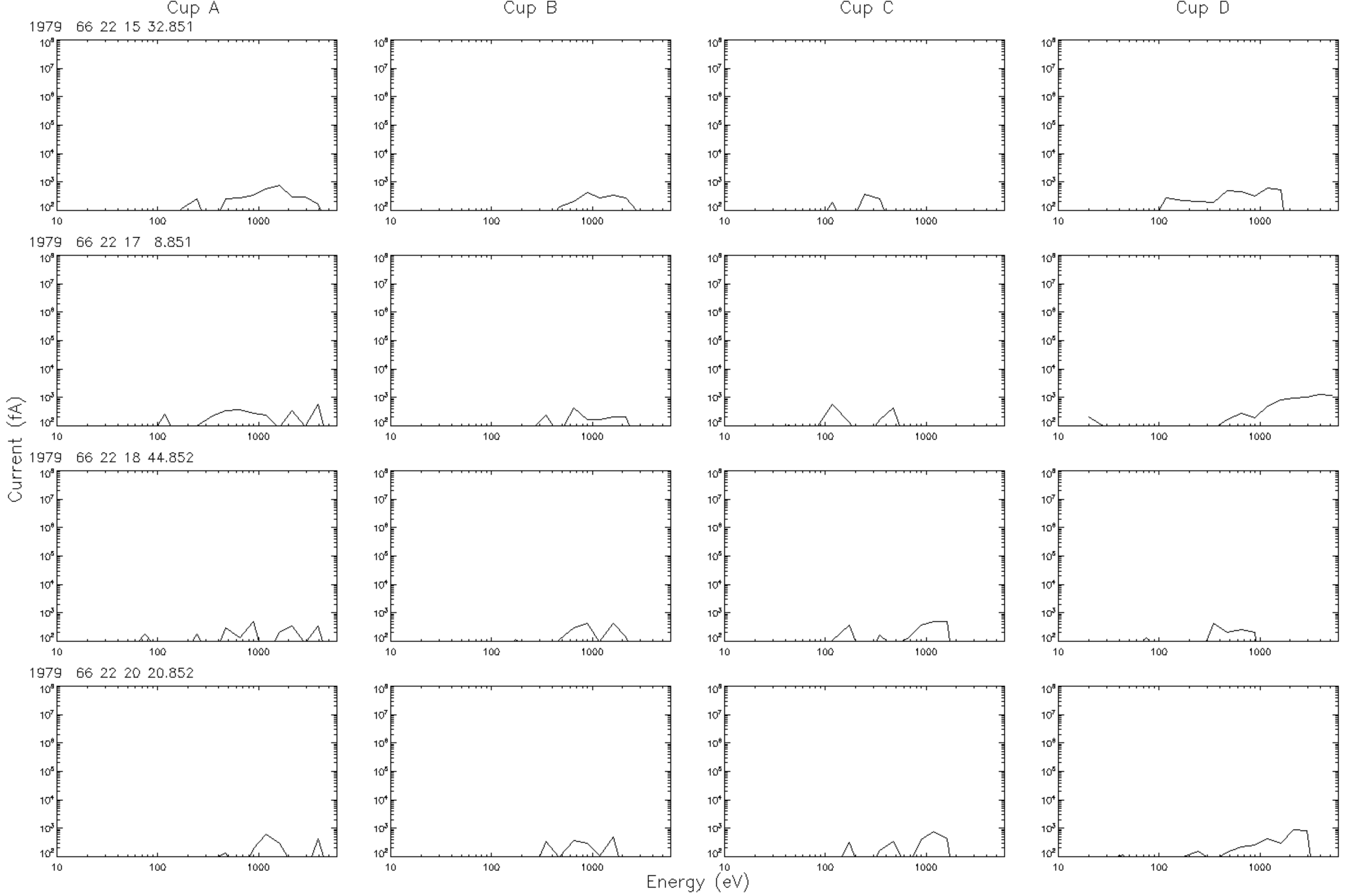
1979 66 21 9 56.843
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 22 15 32.851
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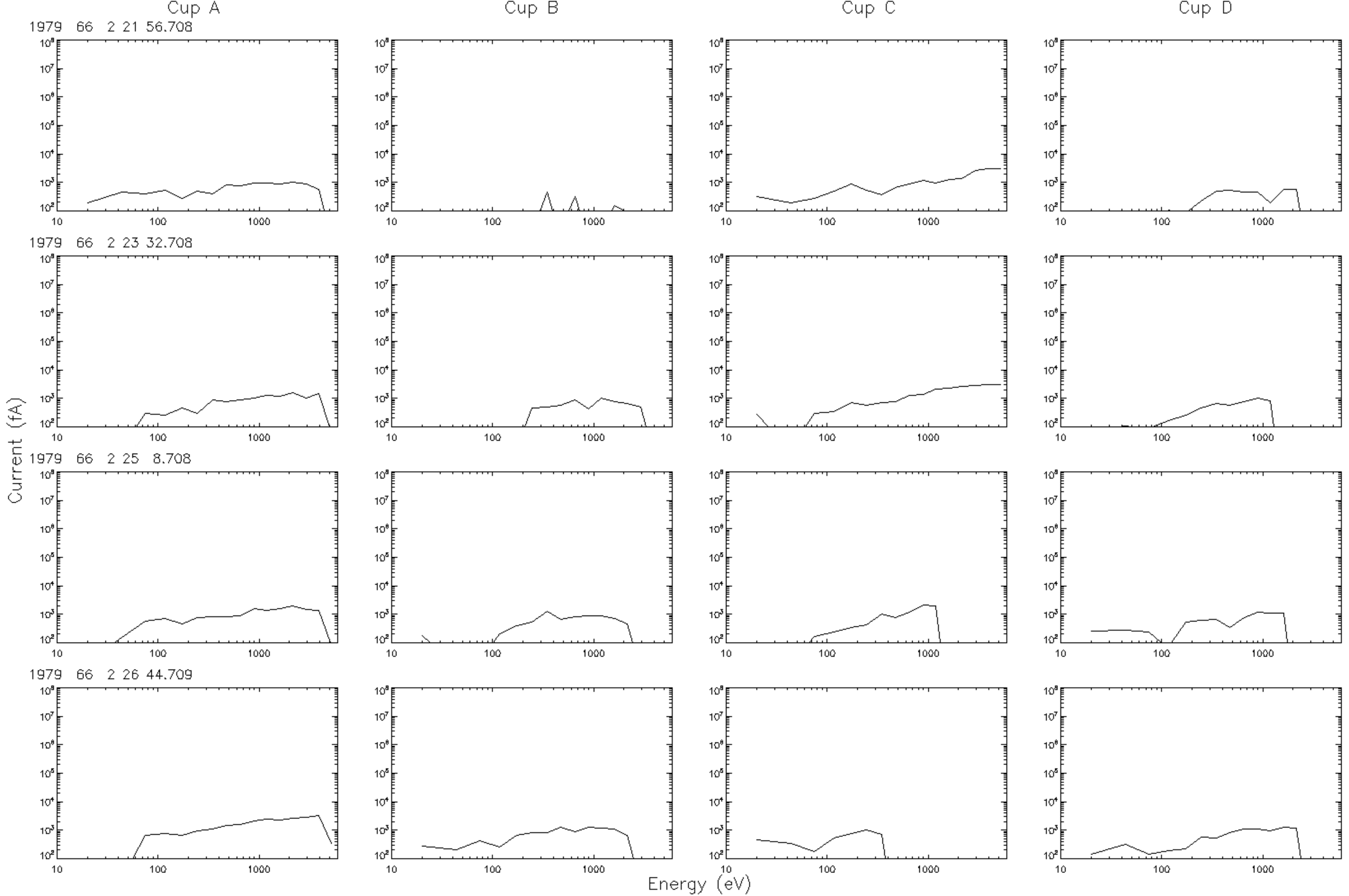
1979 66 22 20 20.852
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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1979 66 2 25 8.708
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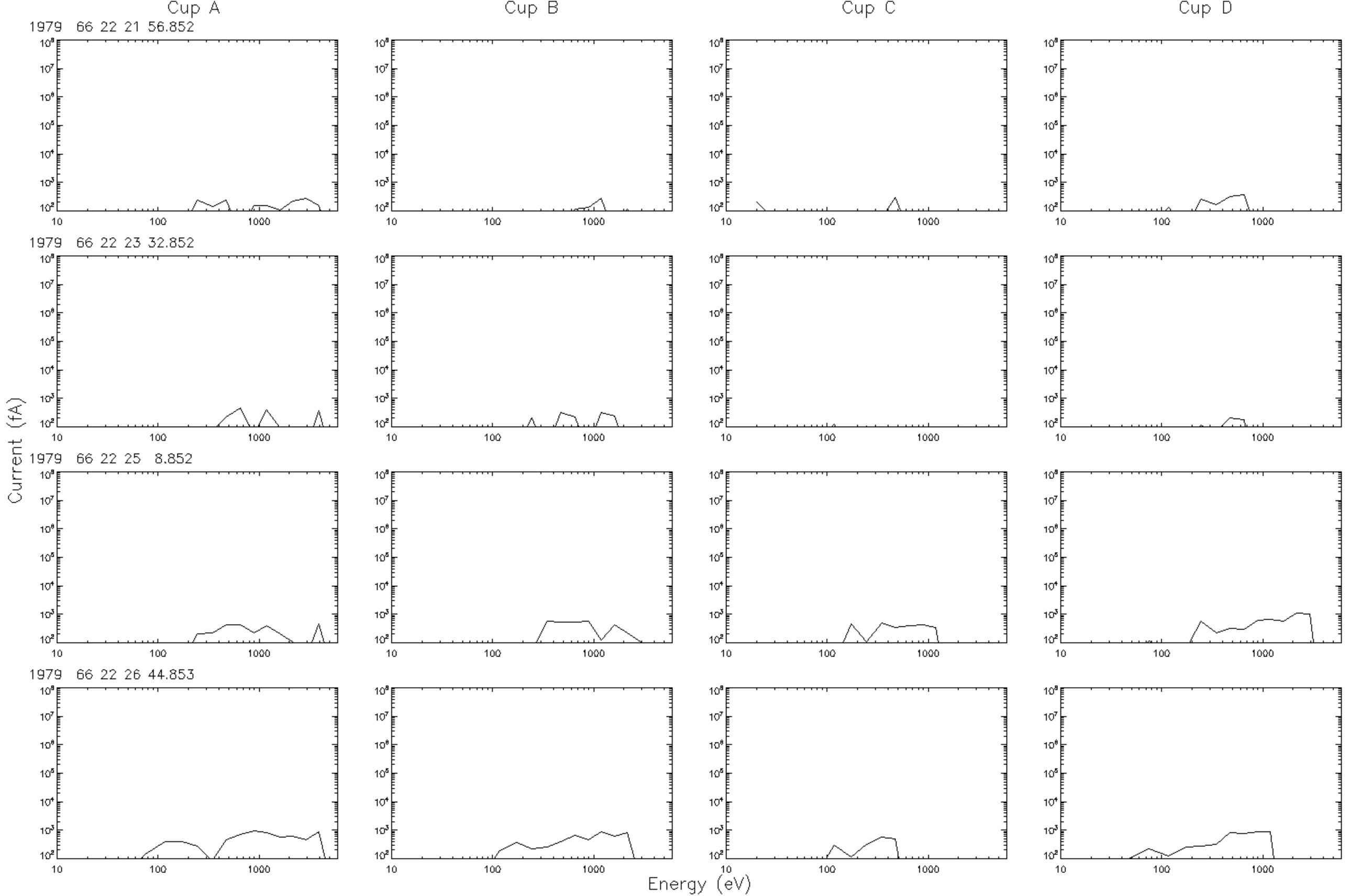
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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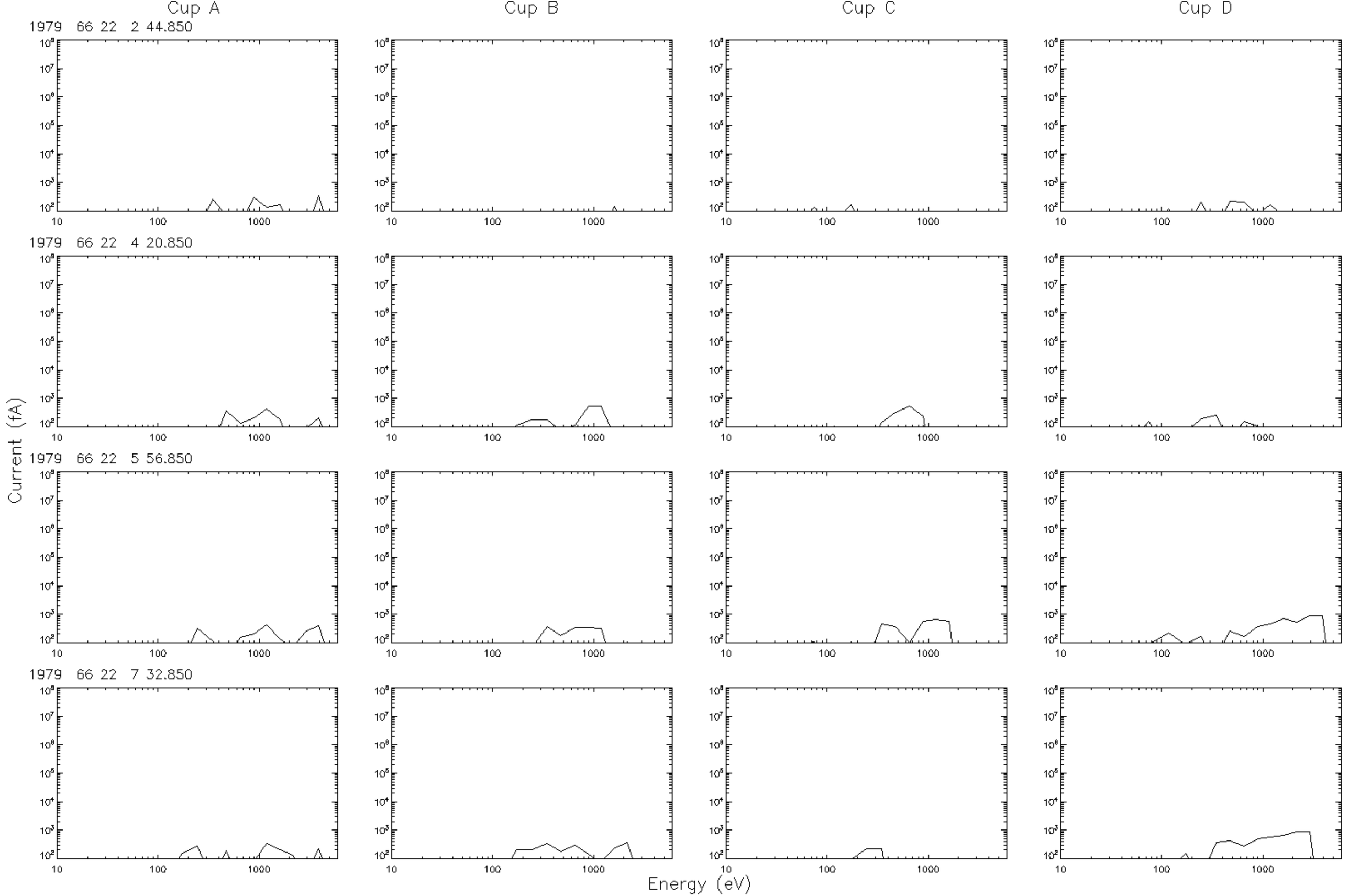
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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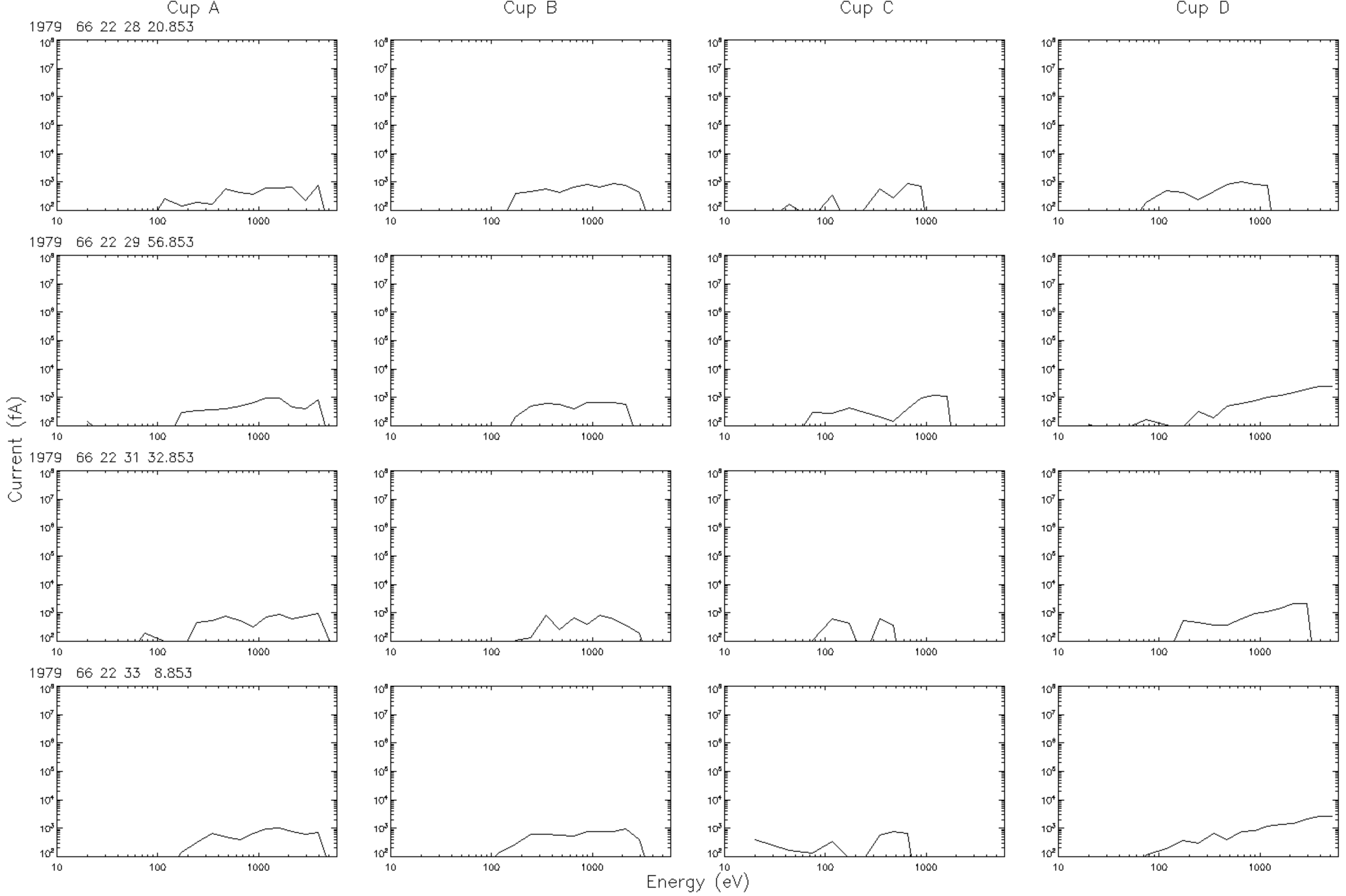
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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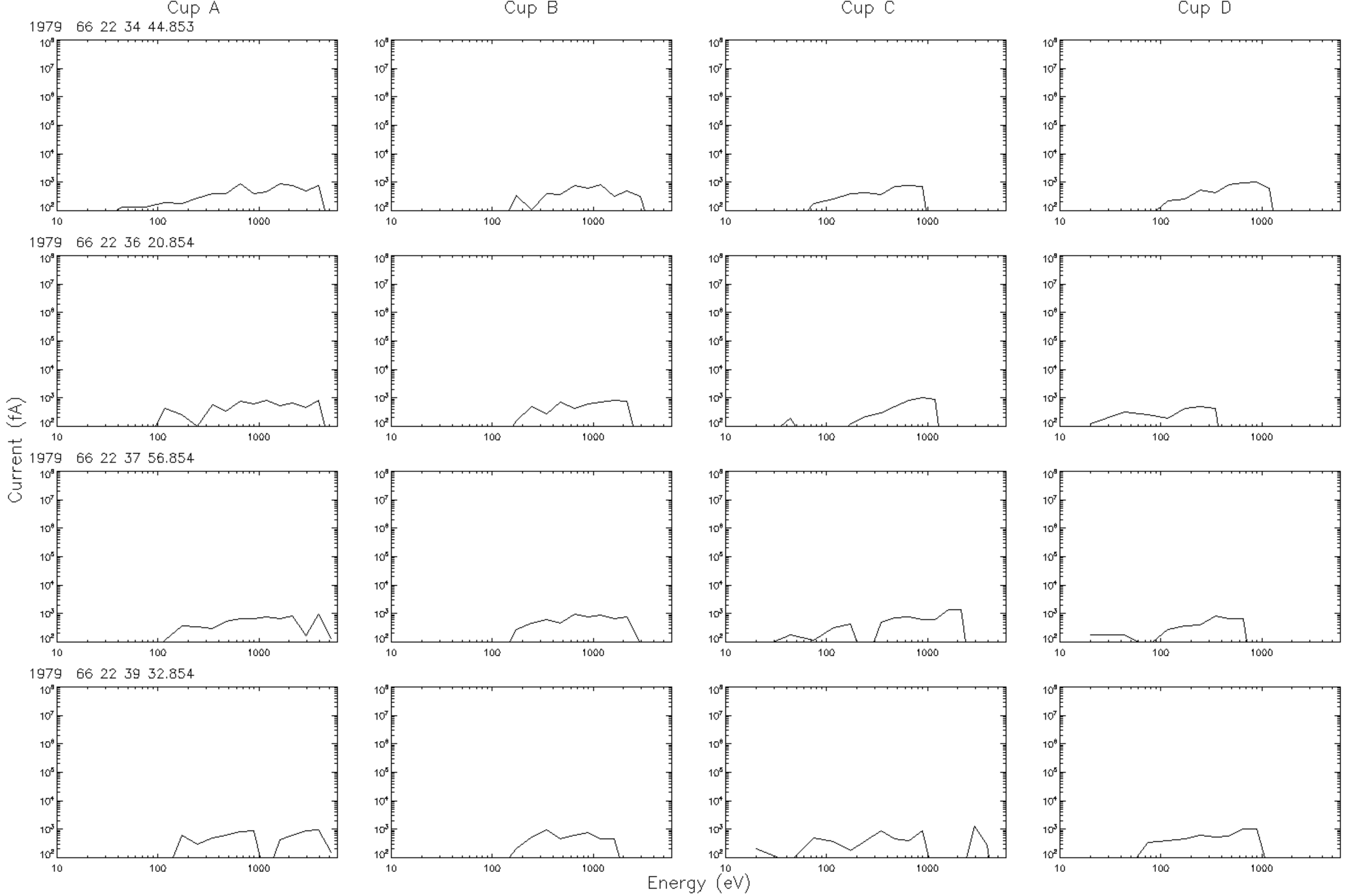
1979 66 22 31 32.853
1979 66 22 33 8.853
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 22 34 44.853
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1979 66 22 37 56.854
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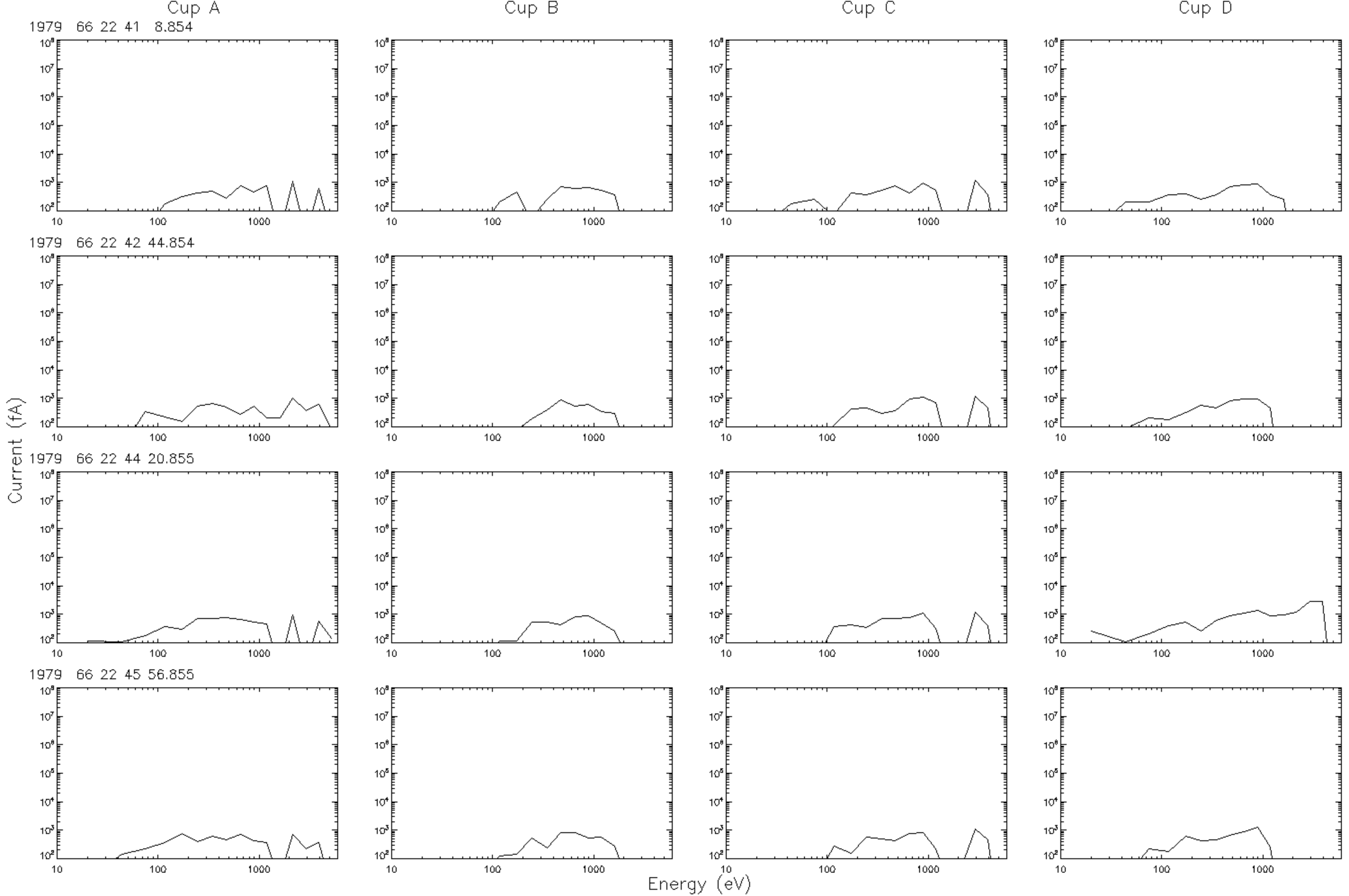
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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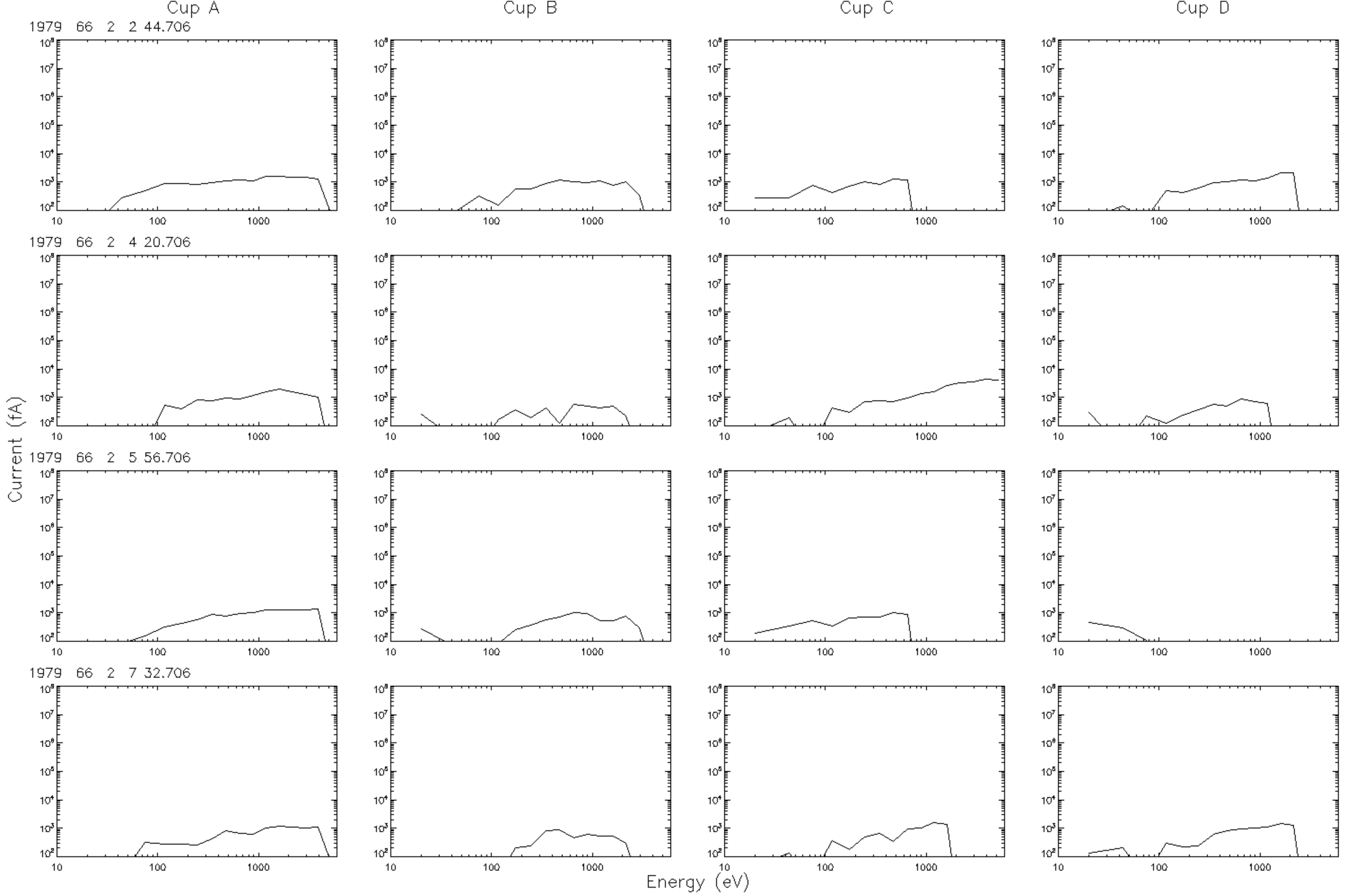
1979 66 22 44 20.855
1979 66 22 45 56.855
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 2 2 44.706
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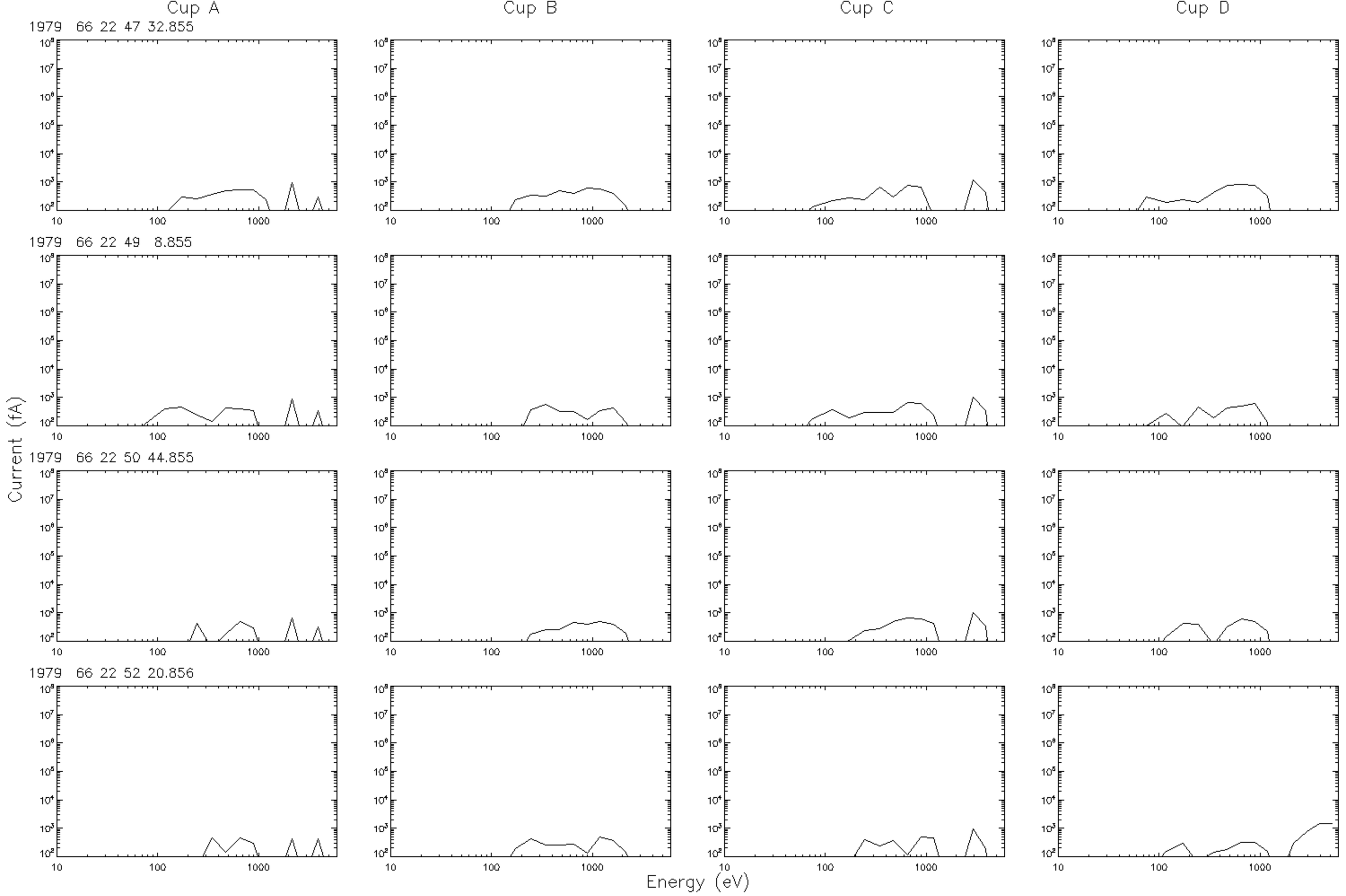
1979 66 2 5 56.706
1979 66 2 7 32.706
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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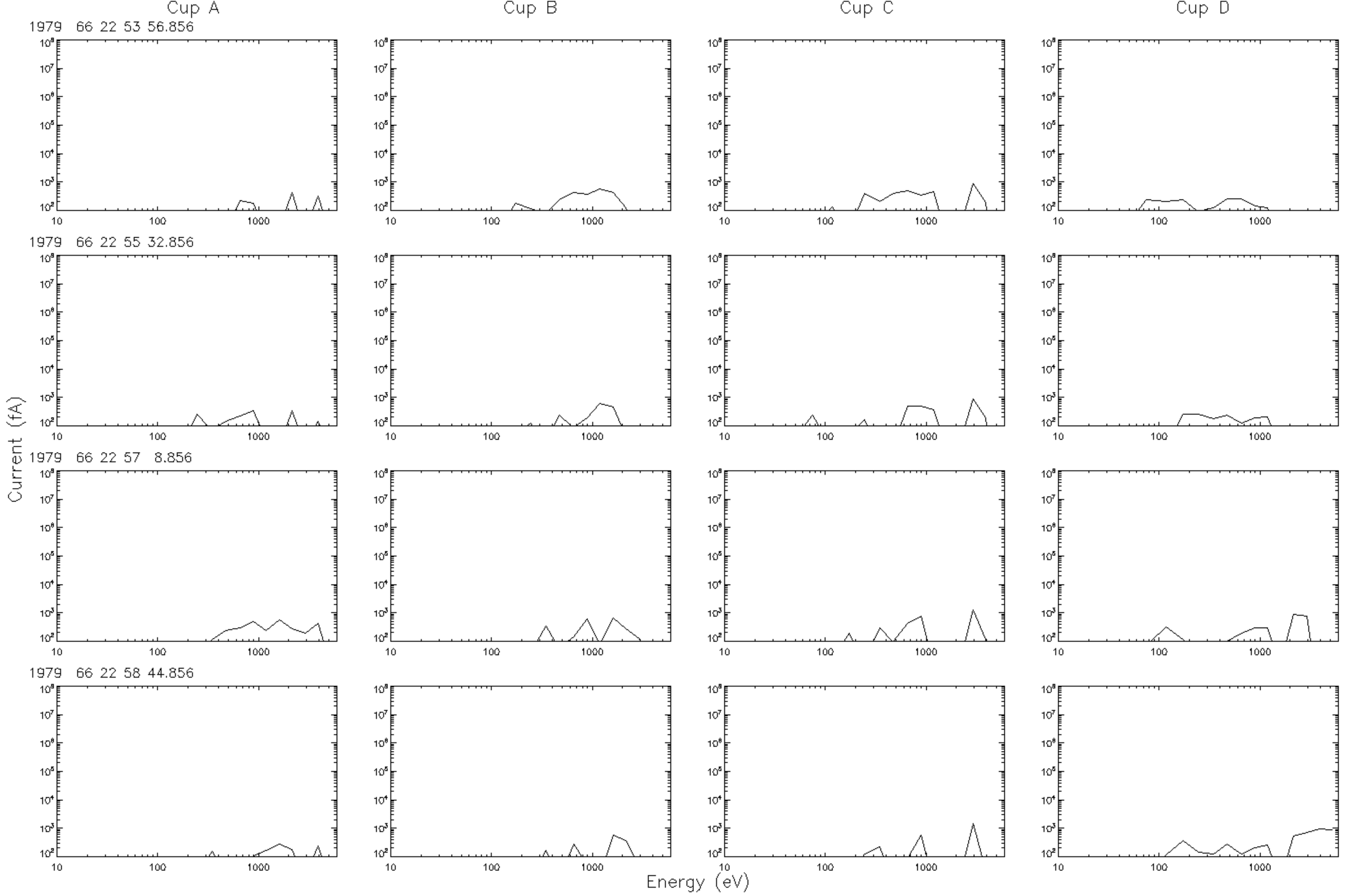
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 22 53 56.856
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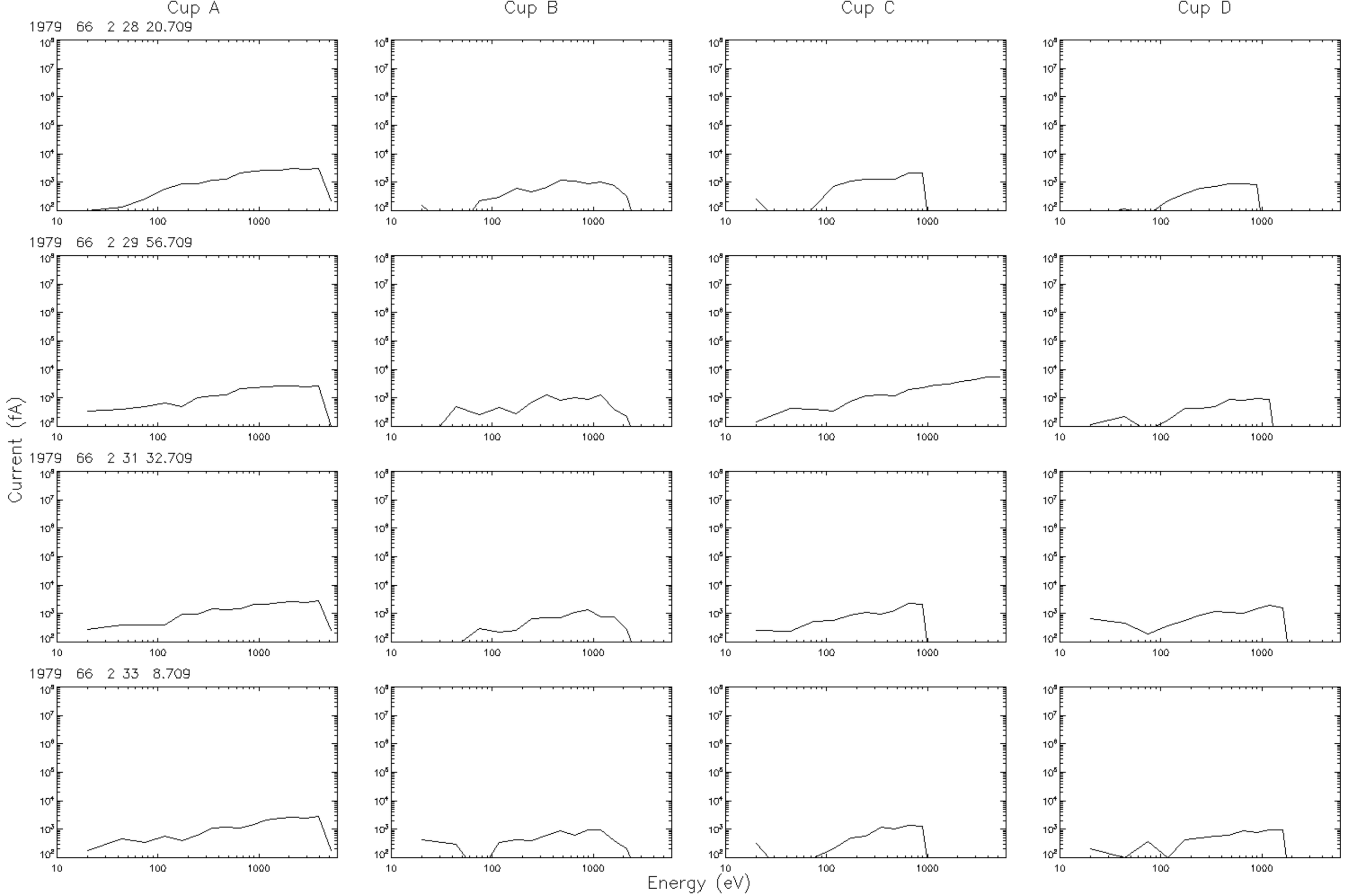
1979 66 22 57 8.856
1979 66 22 58 44.856
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 2 28 20.709
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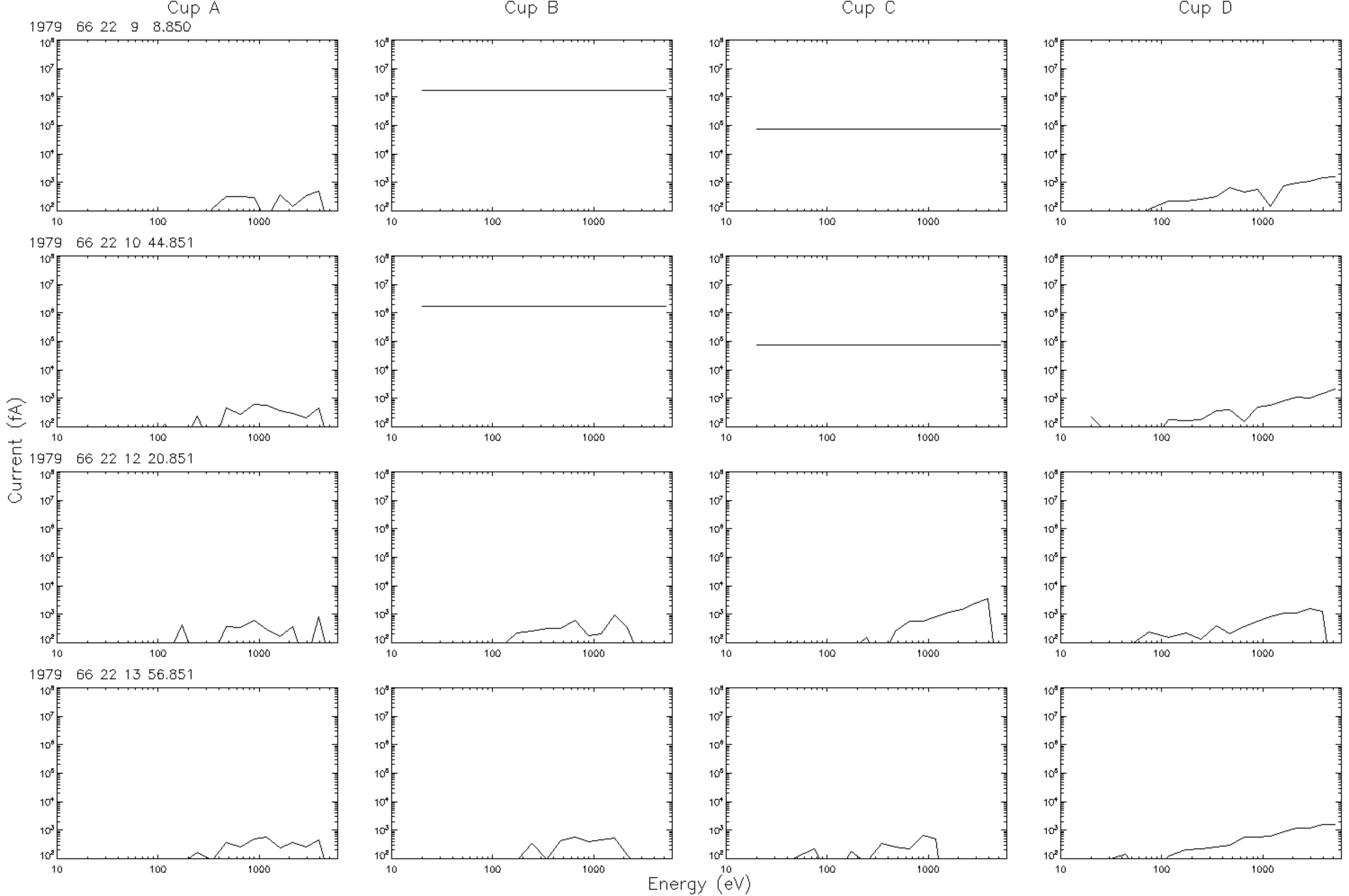
1979 66 2 31 32.709
1979 66 2 33 8.709
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 22 9 8.850
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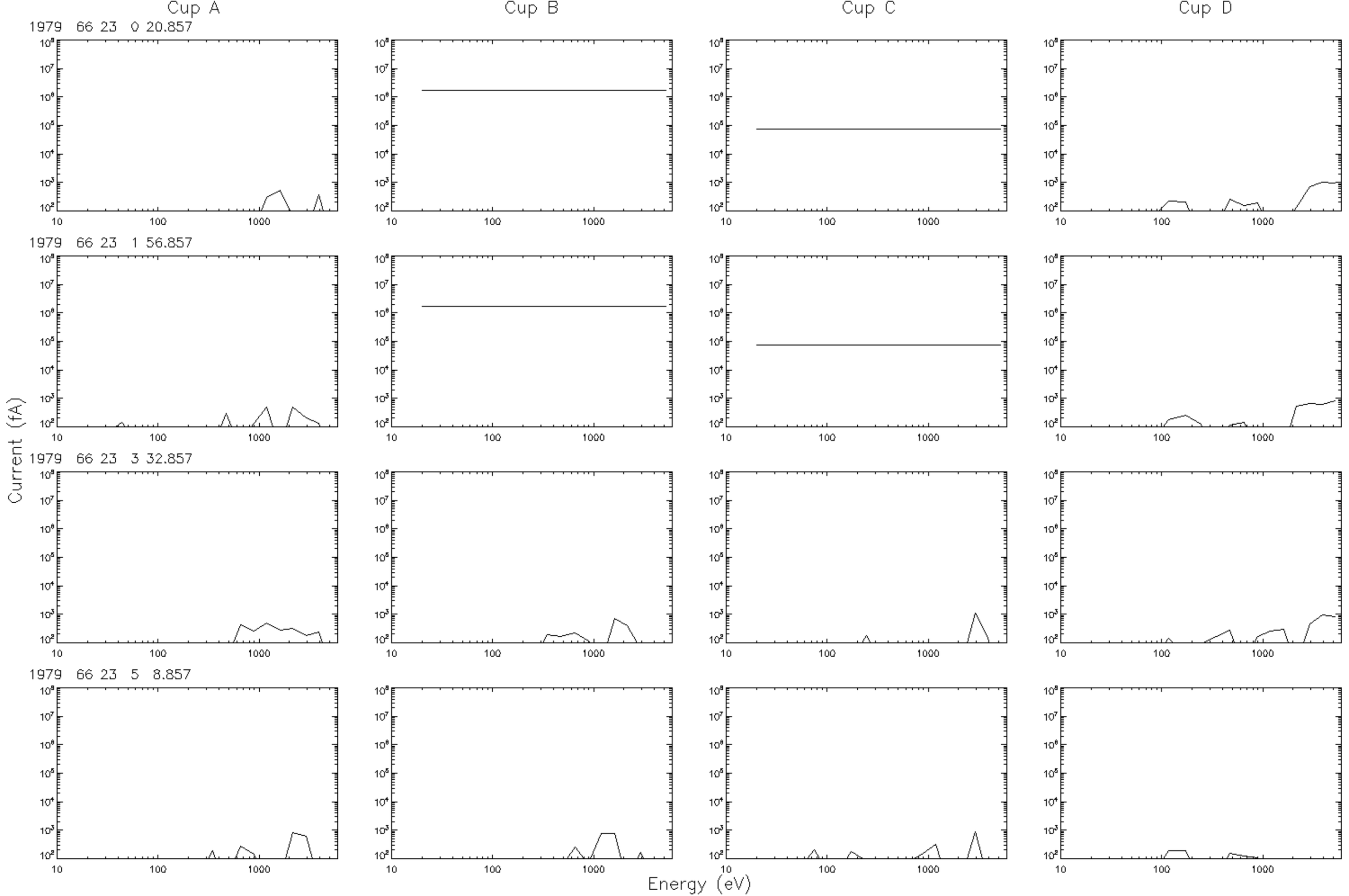
1979 66 22 12 20.851
1979 66 22 13 56.851
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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1979 66 23 3 32.857
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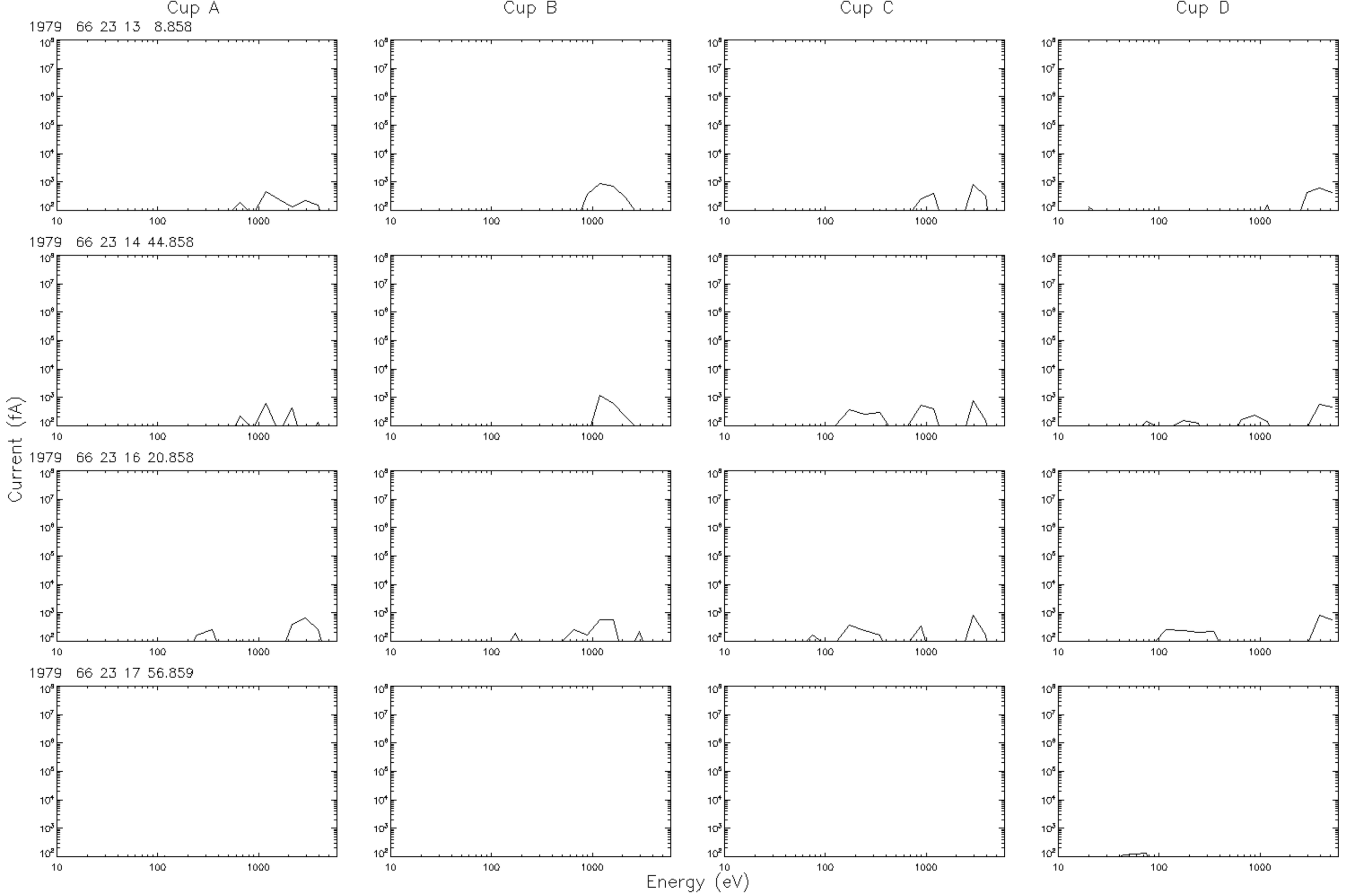
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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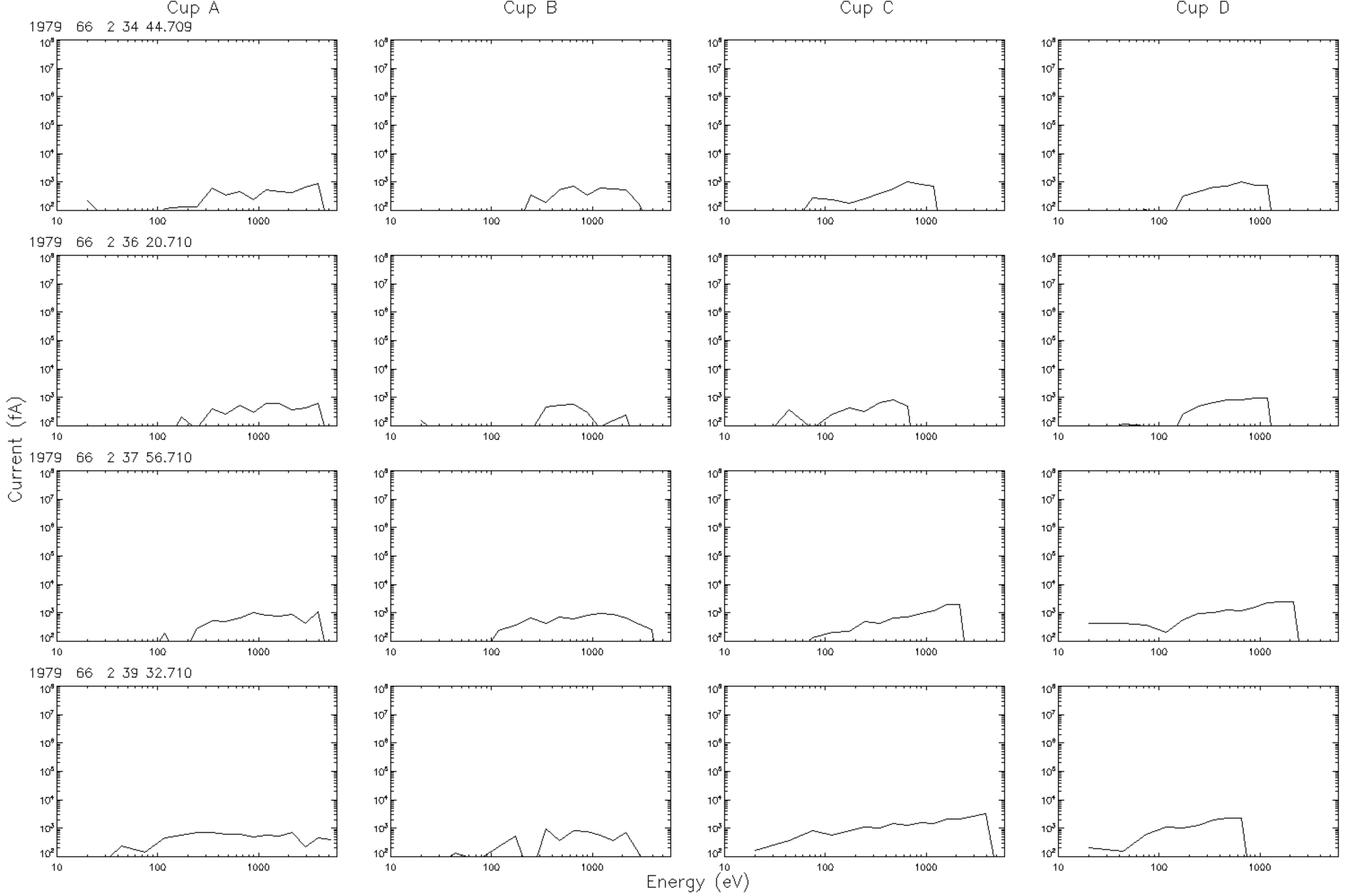
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 2 34 44.709
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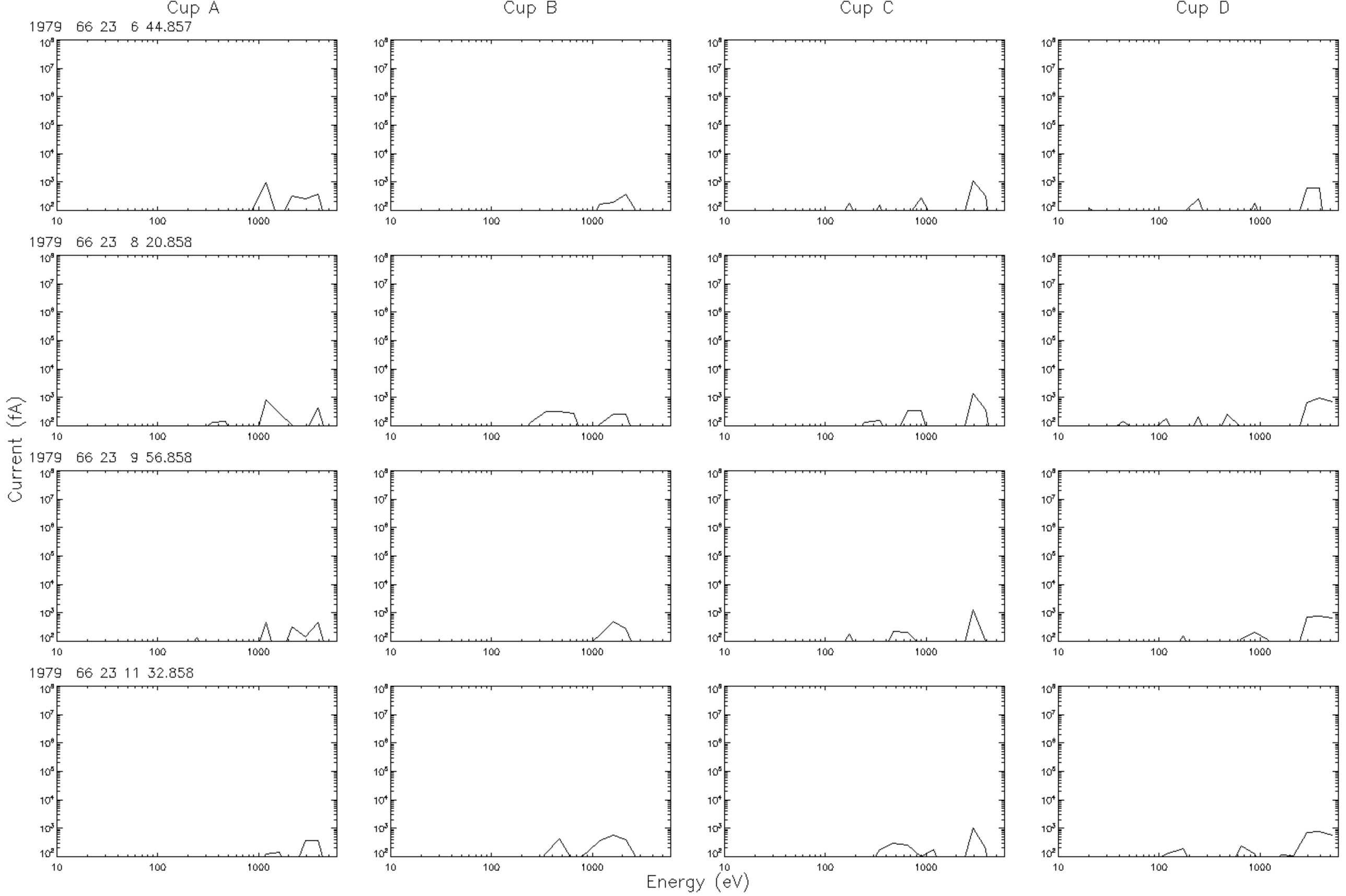
1979 66 2 37 56.710
1979 66 2 39 32.710
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 23 6 44.857
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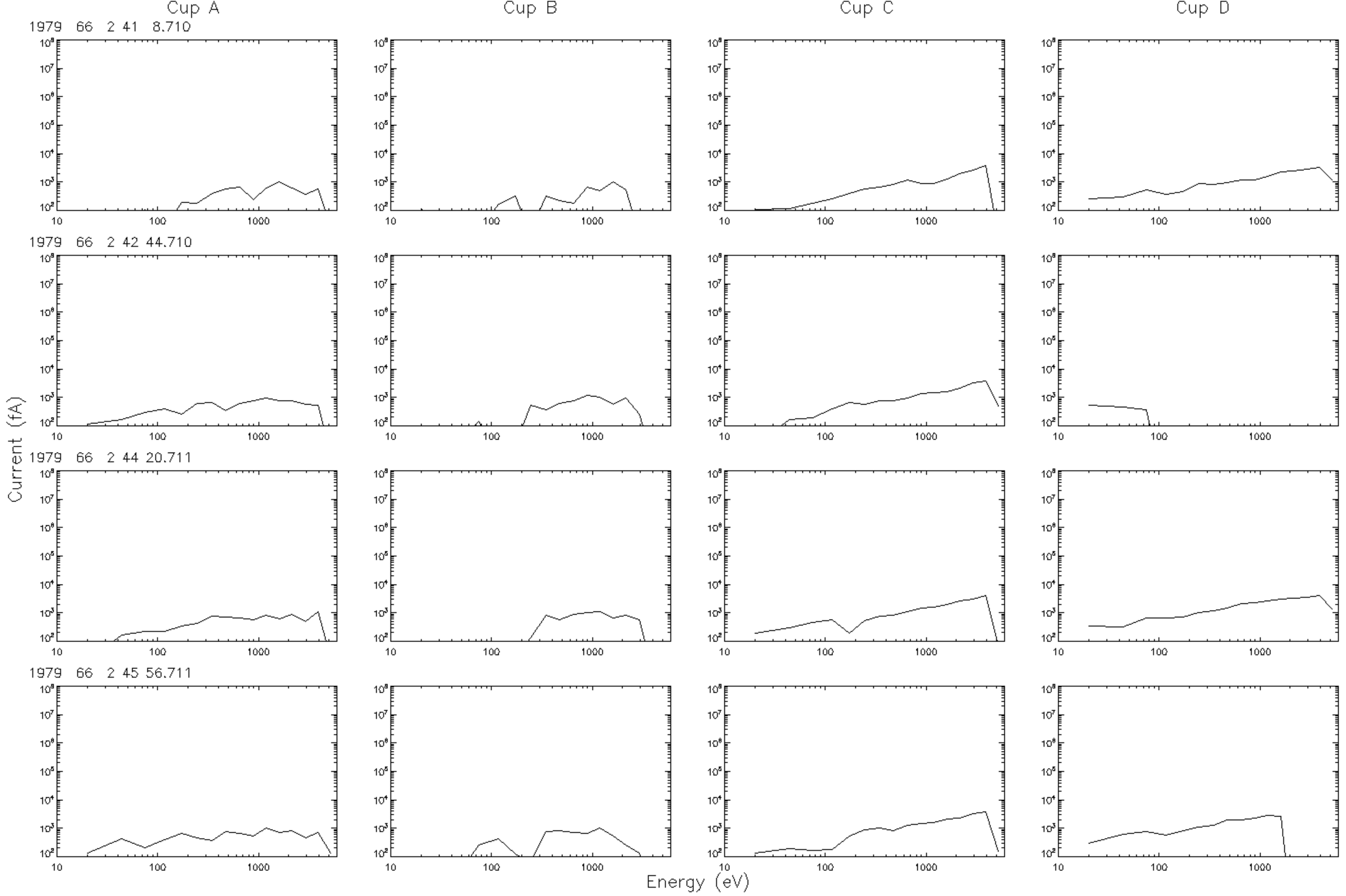
1979 66 23 9 56.858
1979 66 23 11 32.858
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 2 41 8.710
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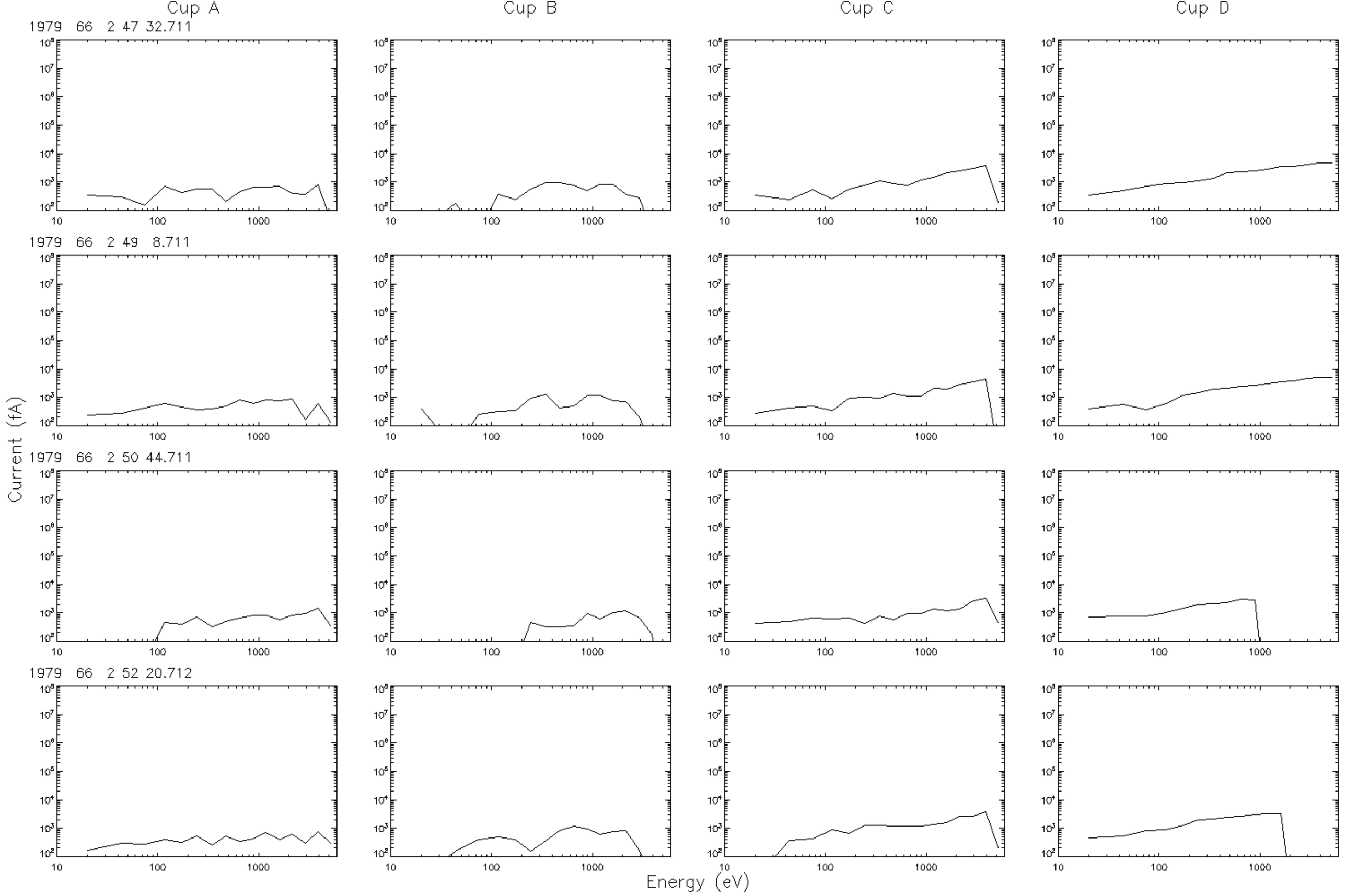
1979 66 2 45 56.711
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 2 47 32.711
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1979 66 2 50 44.711
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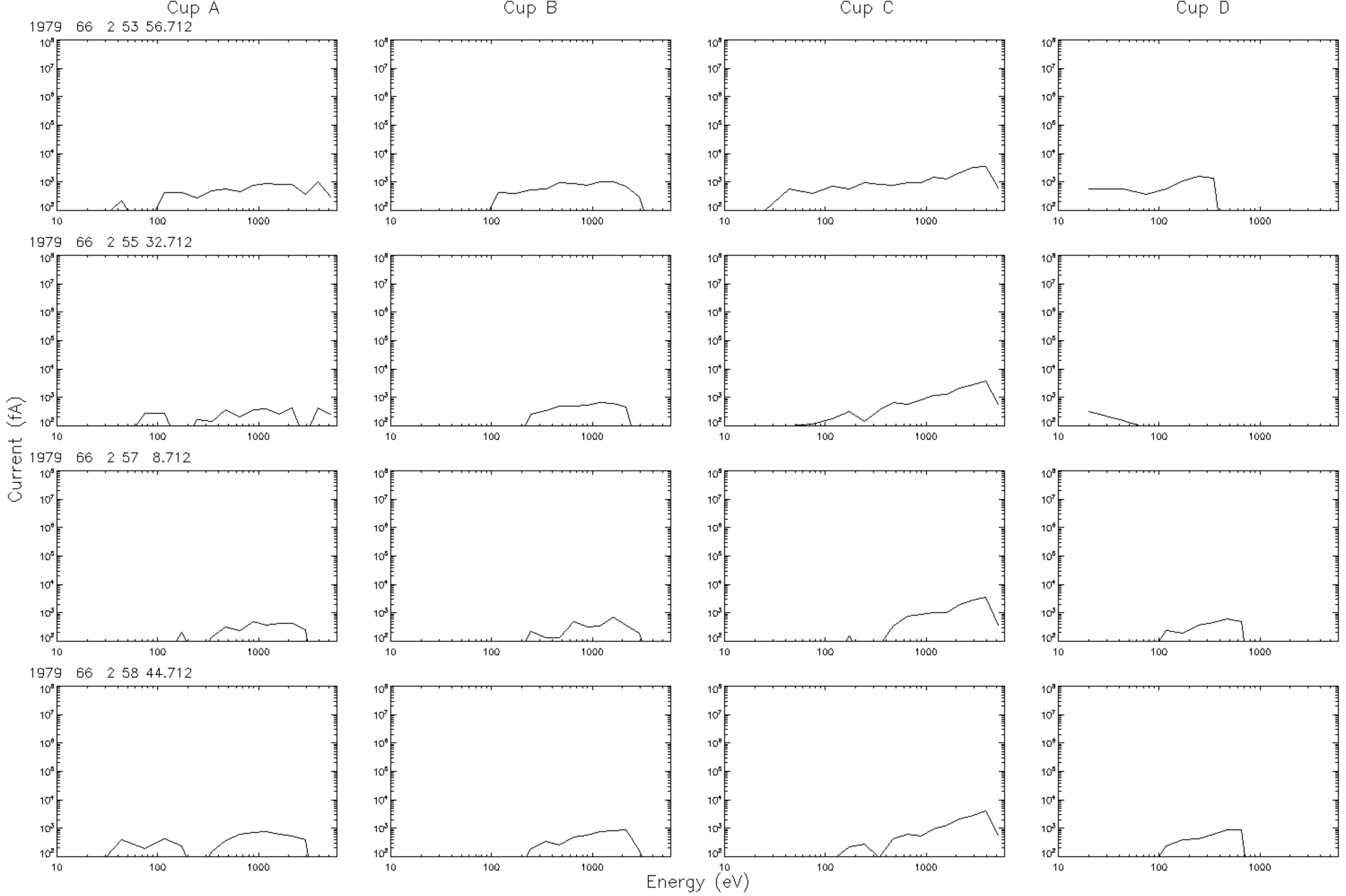
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 2 53 56.712
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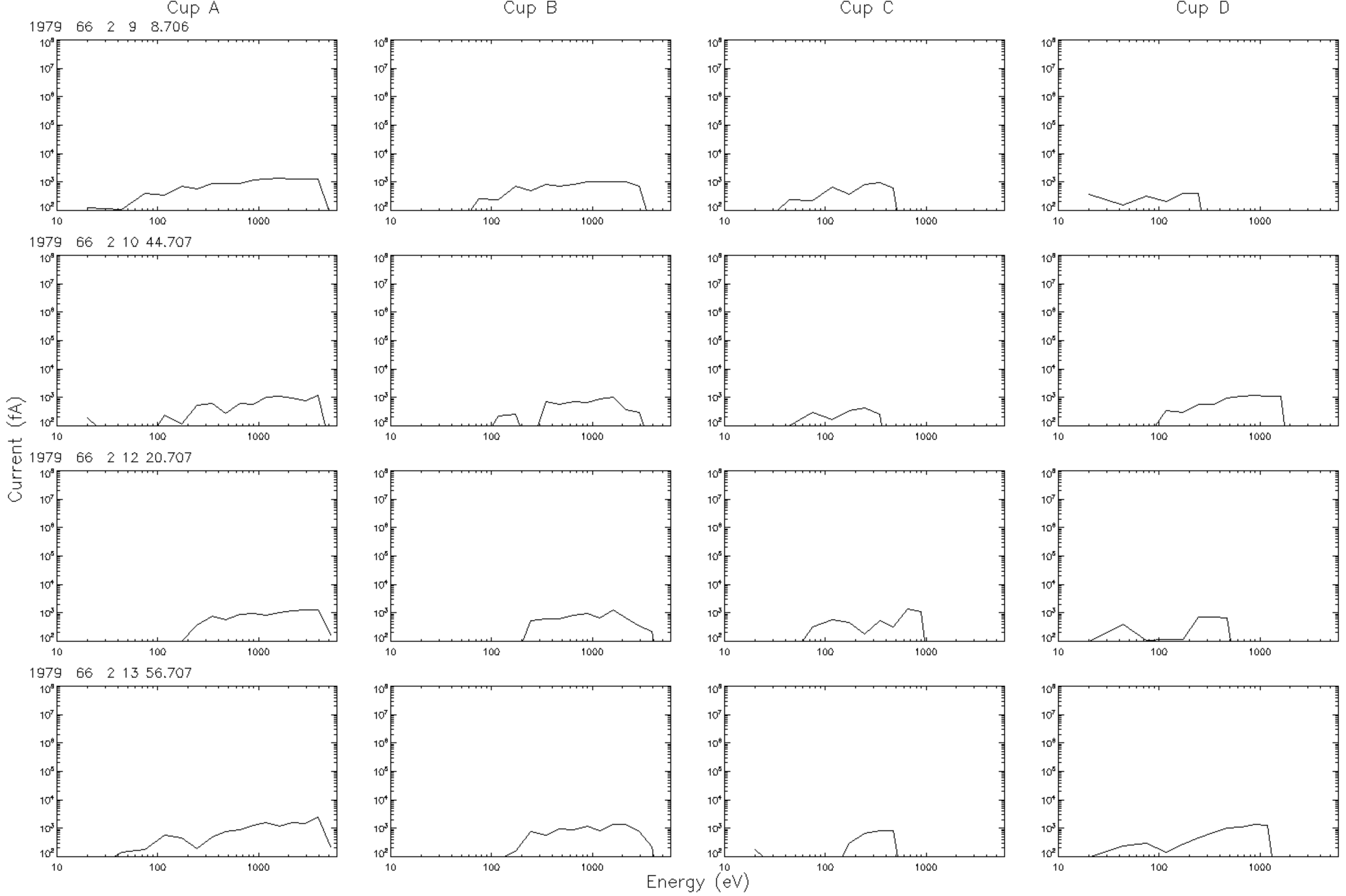
1979 66 2 58 44.712
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 2 9 8.706
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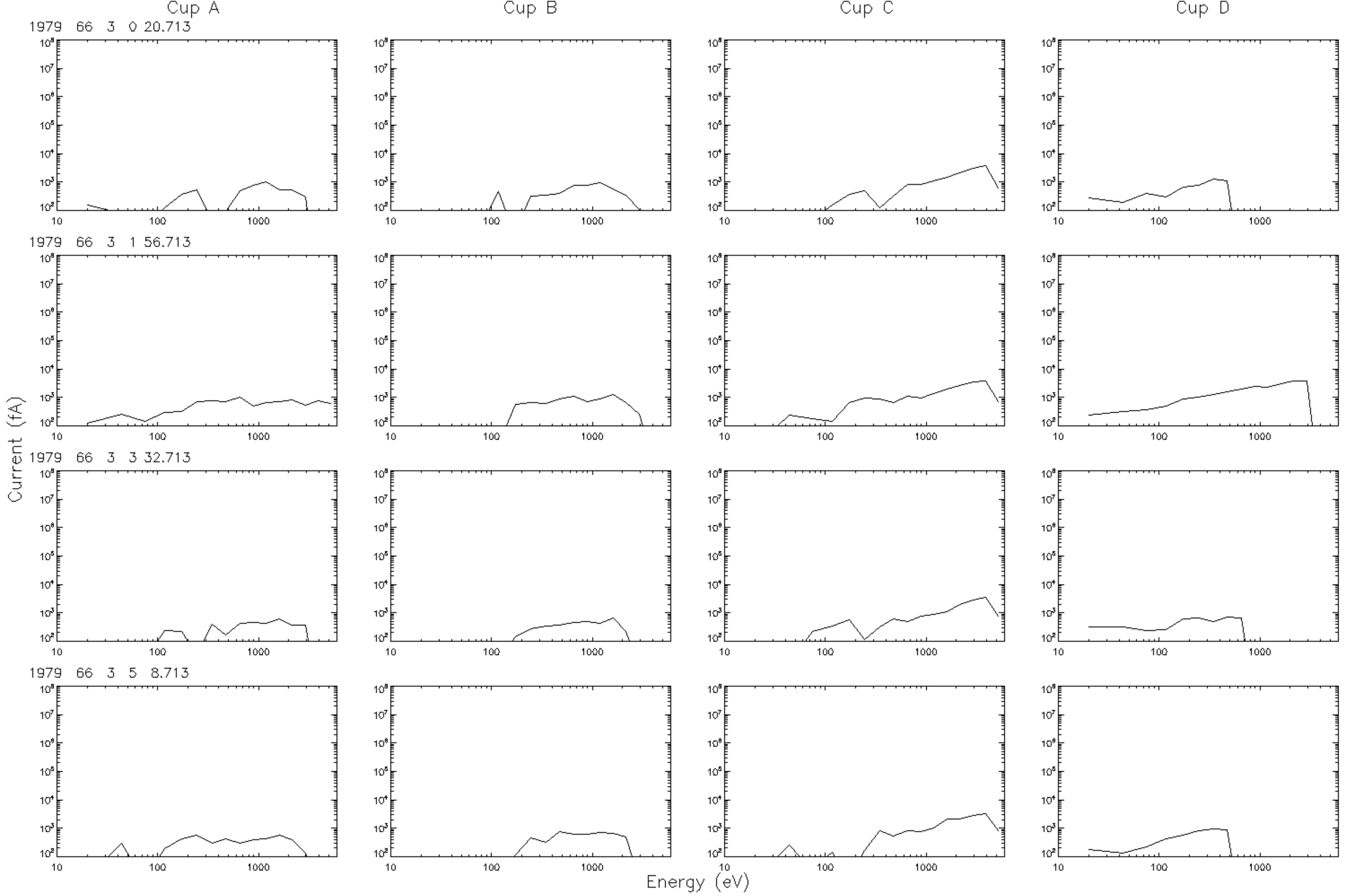
1979 66 2 12 20.707
1979 66 2 13 56.707
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 3 0 20.713
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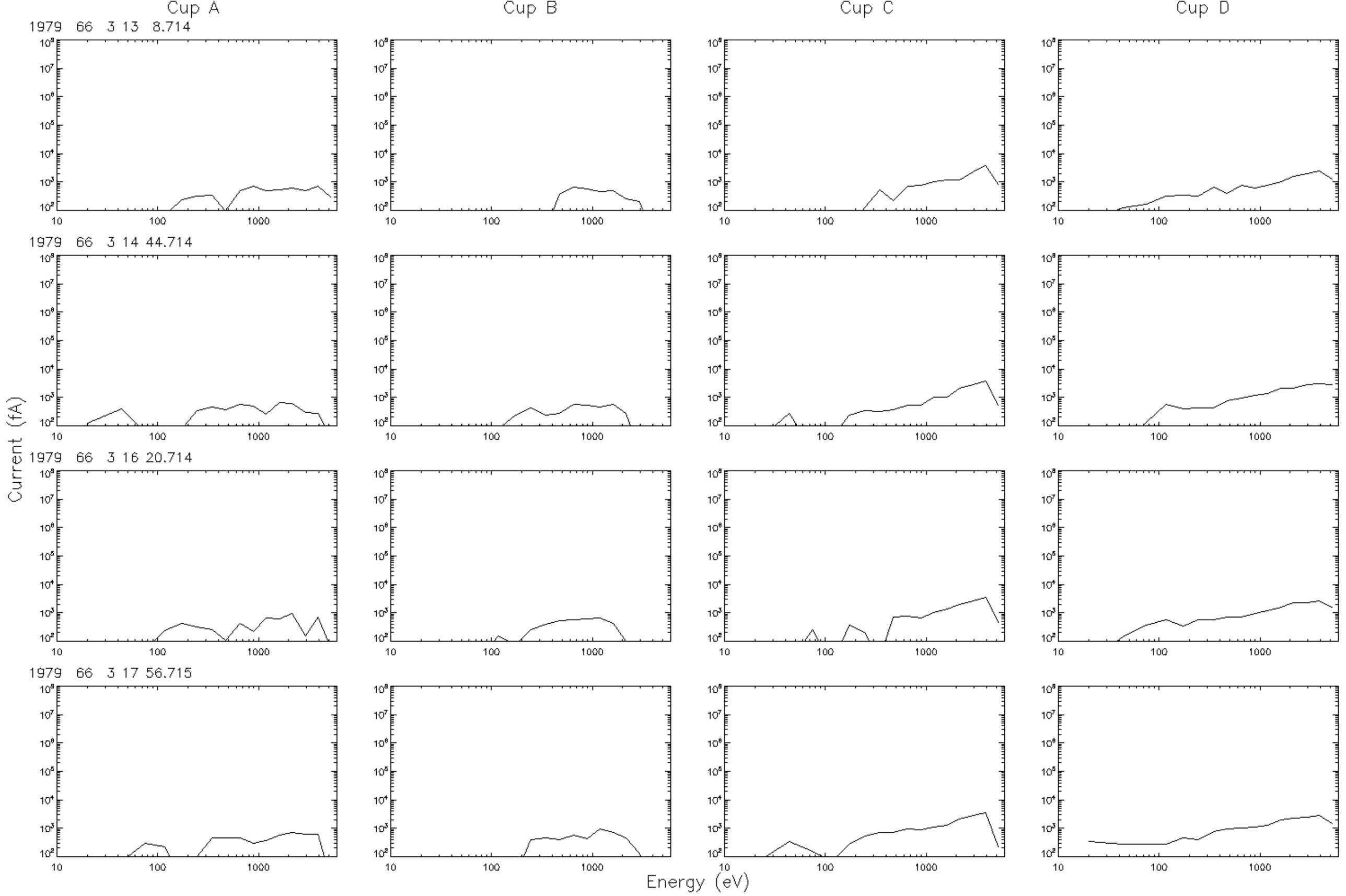
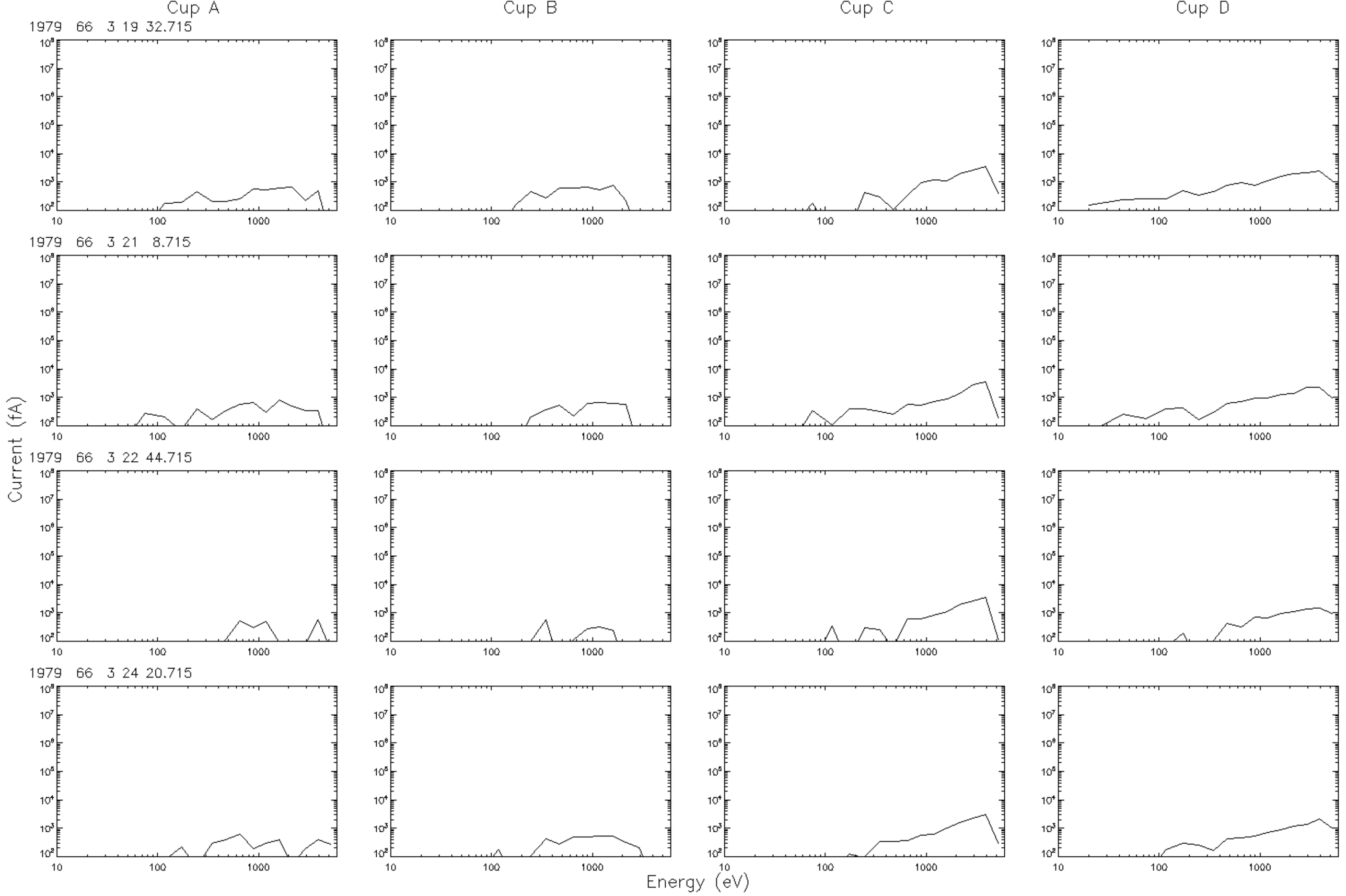
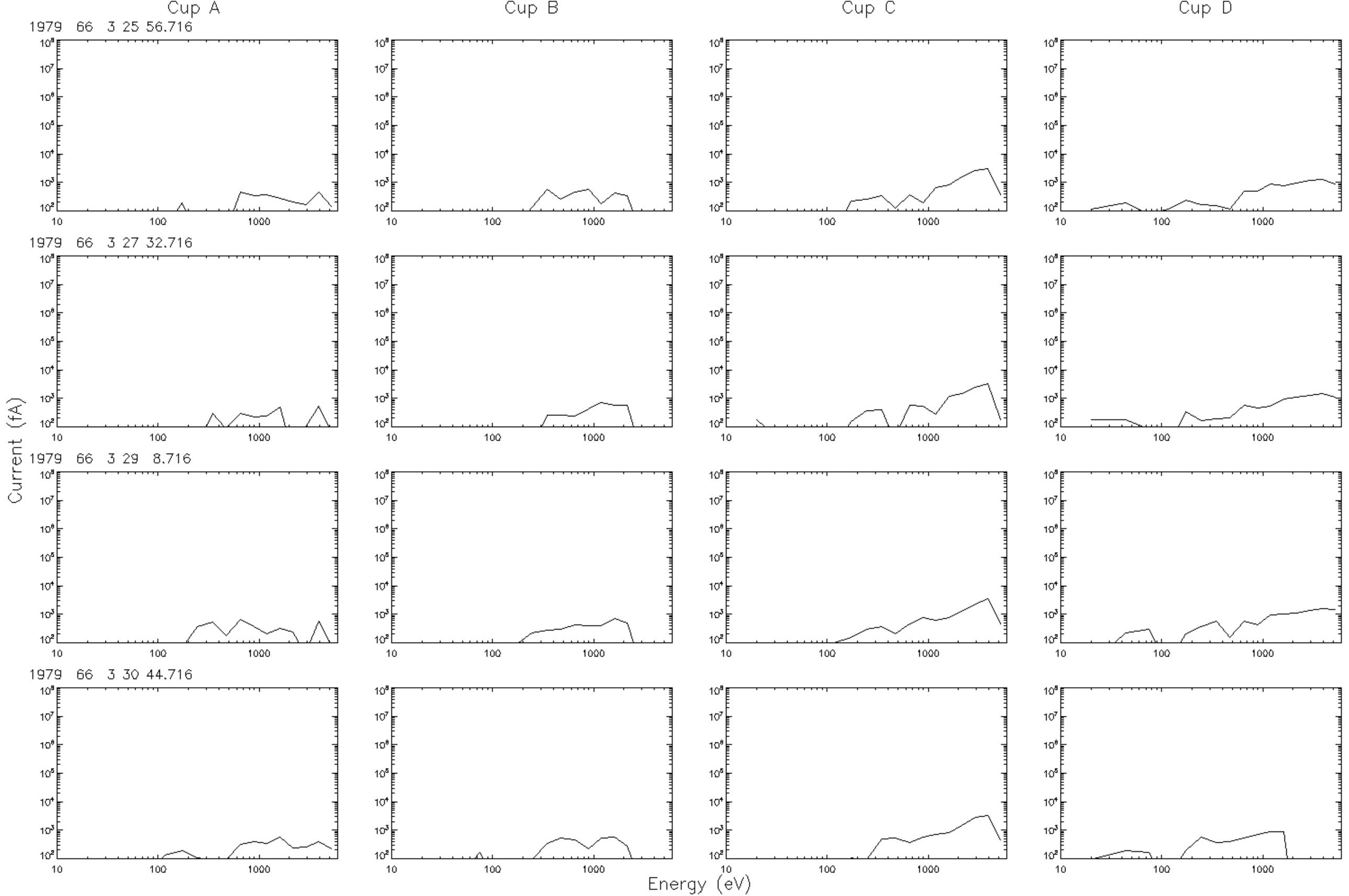
1979 66 3 3 32.713
1979 66 3 5 8.713
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 3 13 8.714
1979 66 3 14 44.714
1979 66 3 16 20.714
1979 66 3 17 56.715
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 3 19 32.715
1979 66 3 21 8.715
1979 66 3 22 44.715
1979 66 3 24 20.715
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 3 25 56.716
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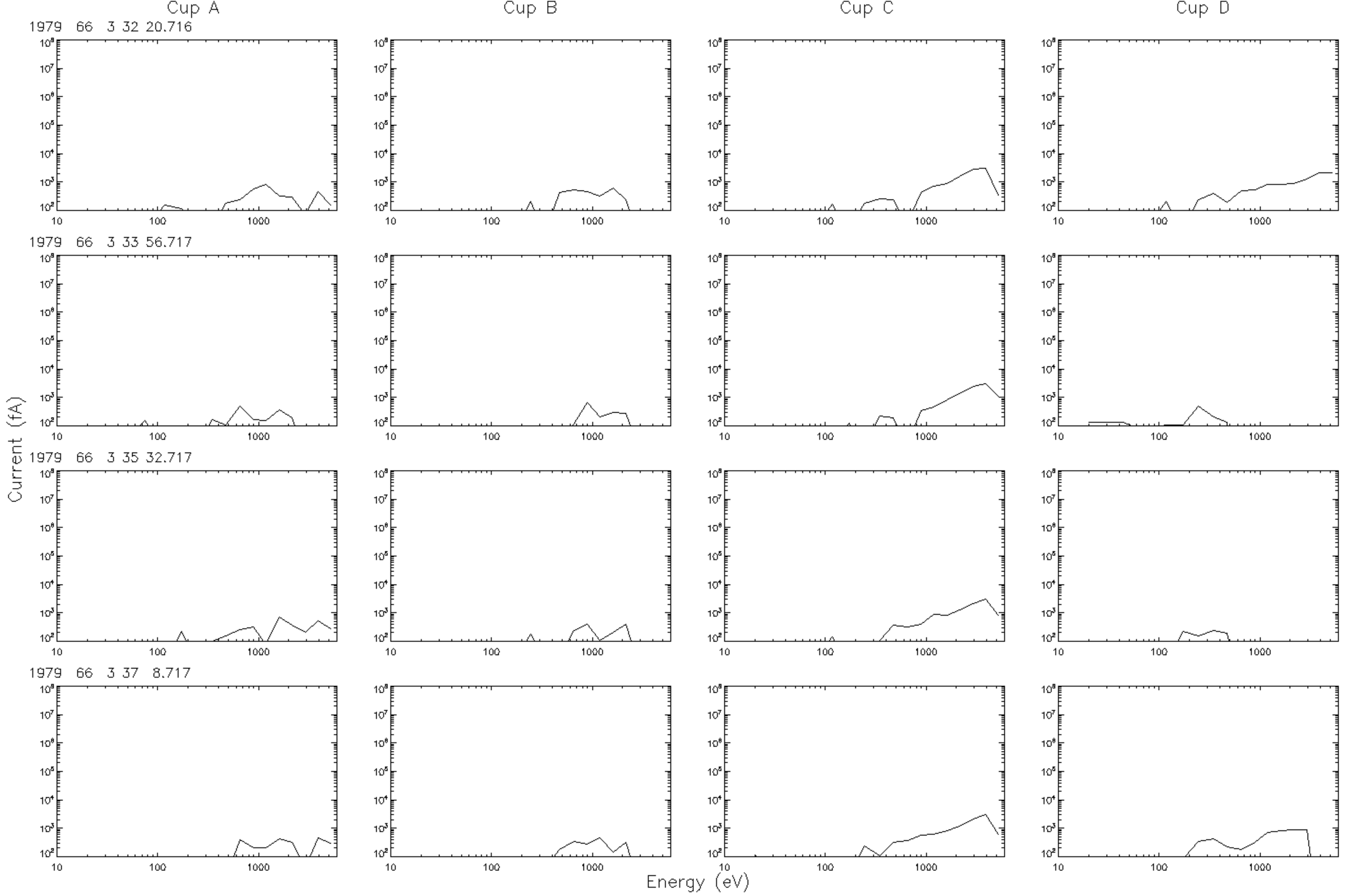
1979 66 3 29 8.716
1979 66 3 30 44.716
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 3 32 20.716
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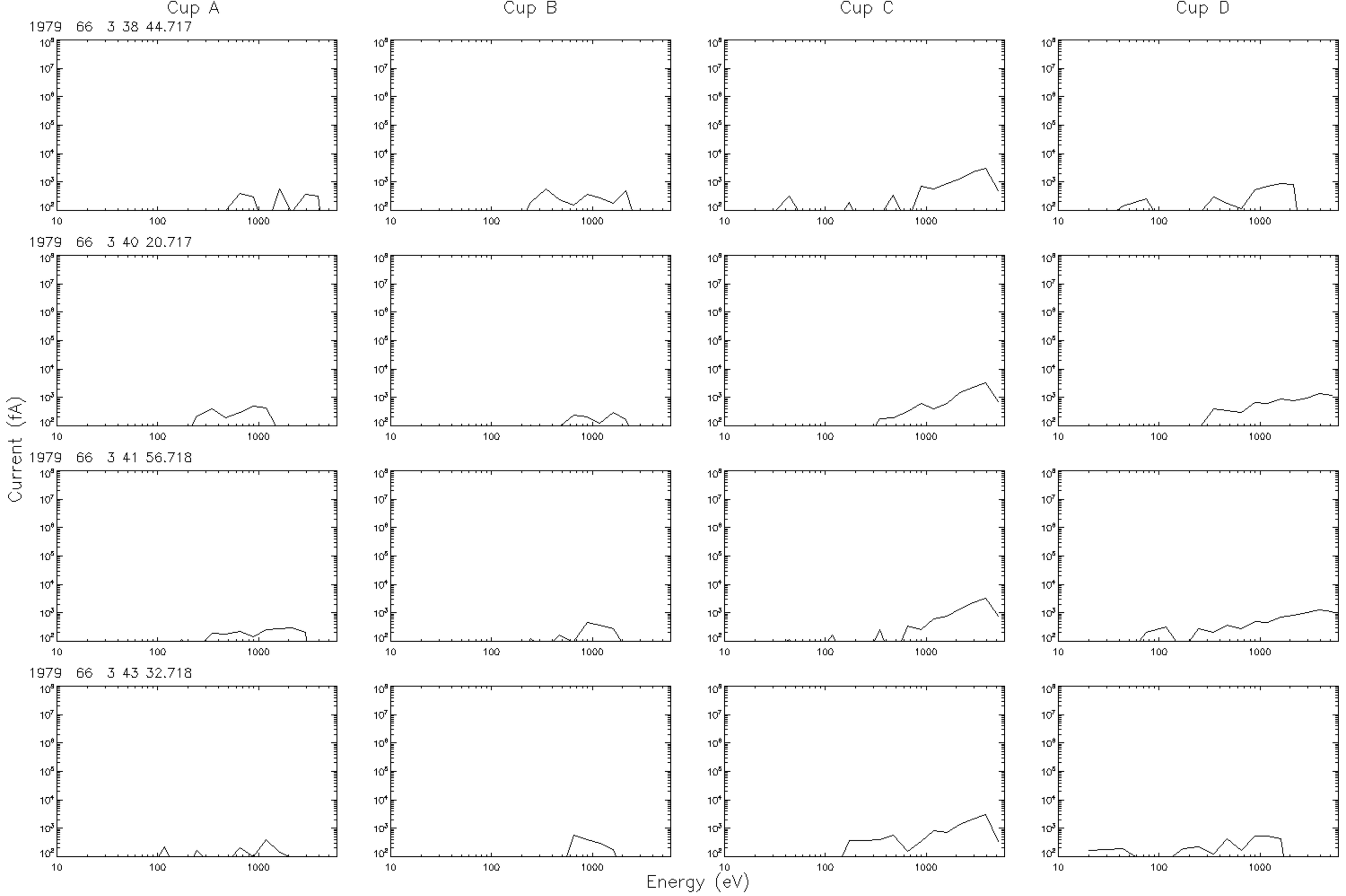
1979 66 3 35 32.717
1979 66 3 37 8.717
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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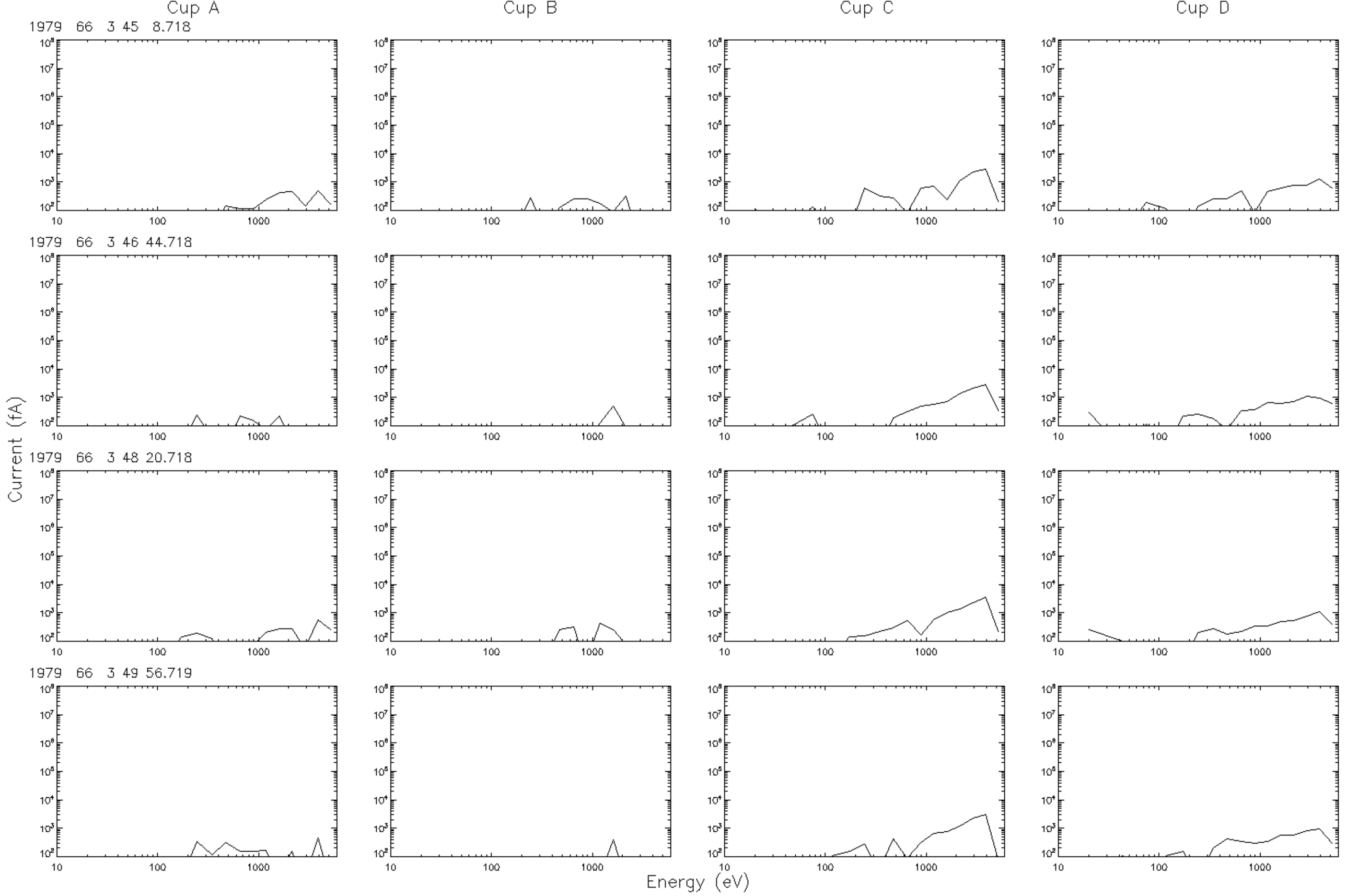
1979 66 3 41 56.718
1979 66 3 43 32.718
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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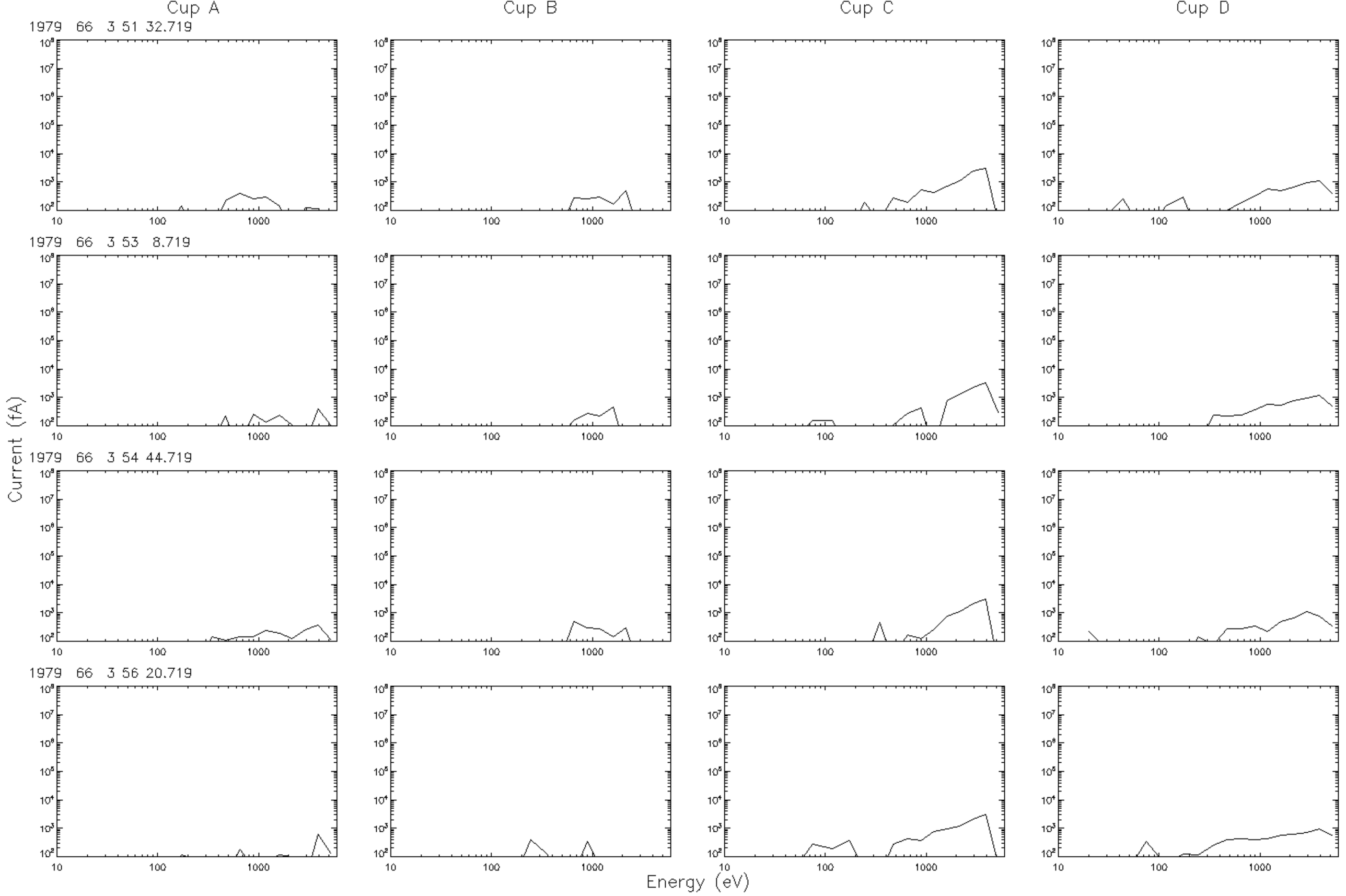
1979 66 3 46 44.718
1979 66 3 48 20.718
1979 66 3 49 56.719
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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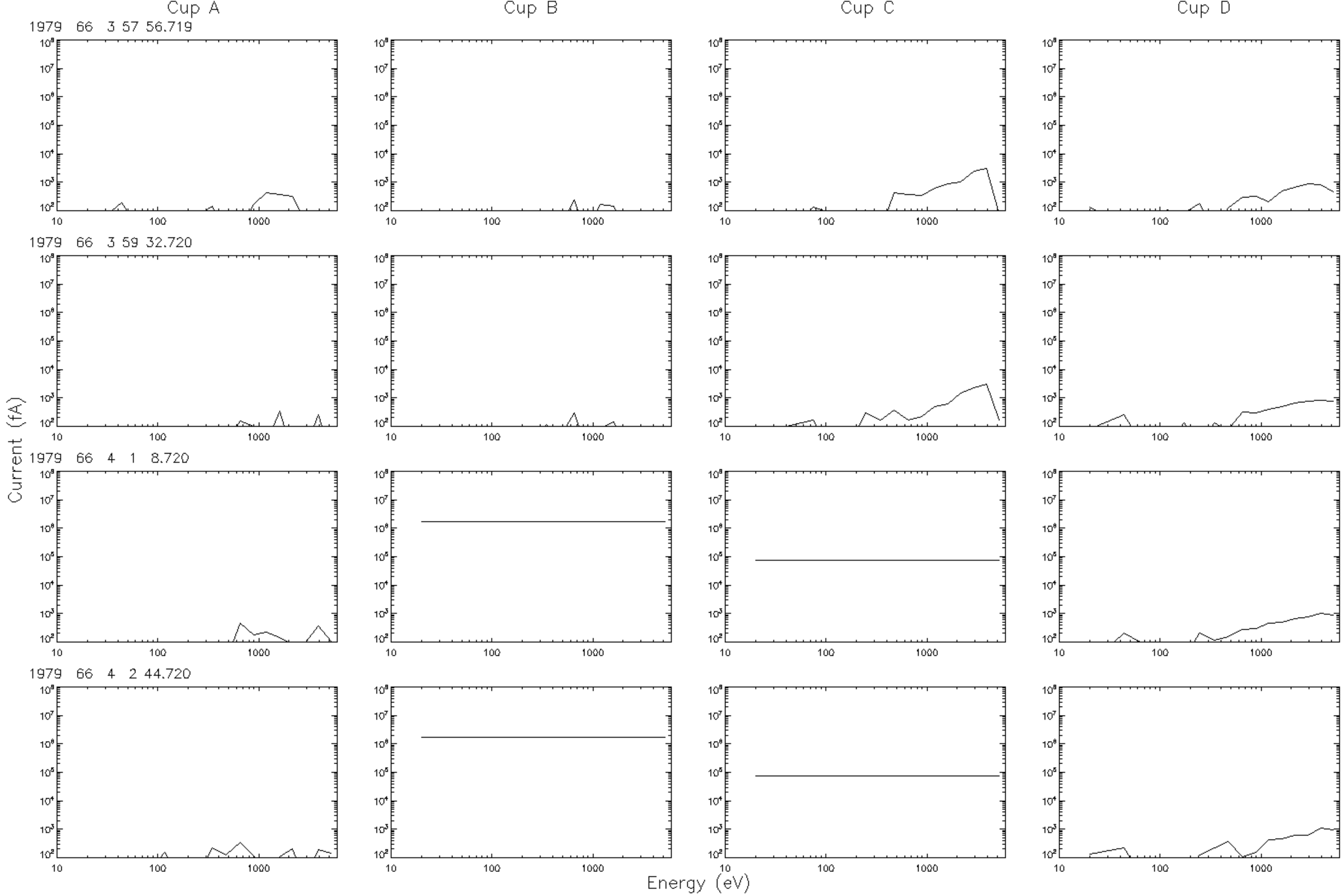
1979 66 3 54 44.719
1979 66 3 56 20.719
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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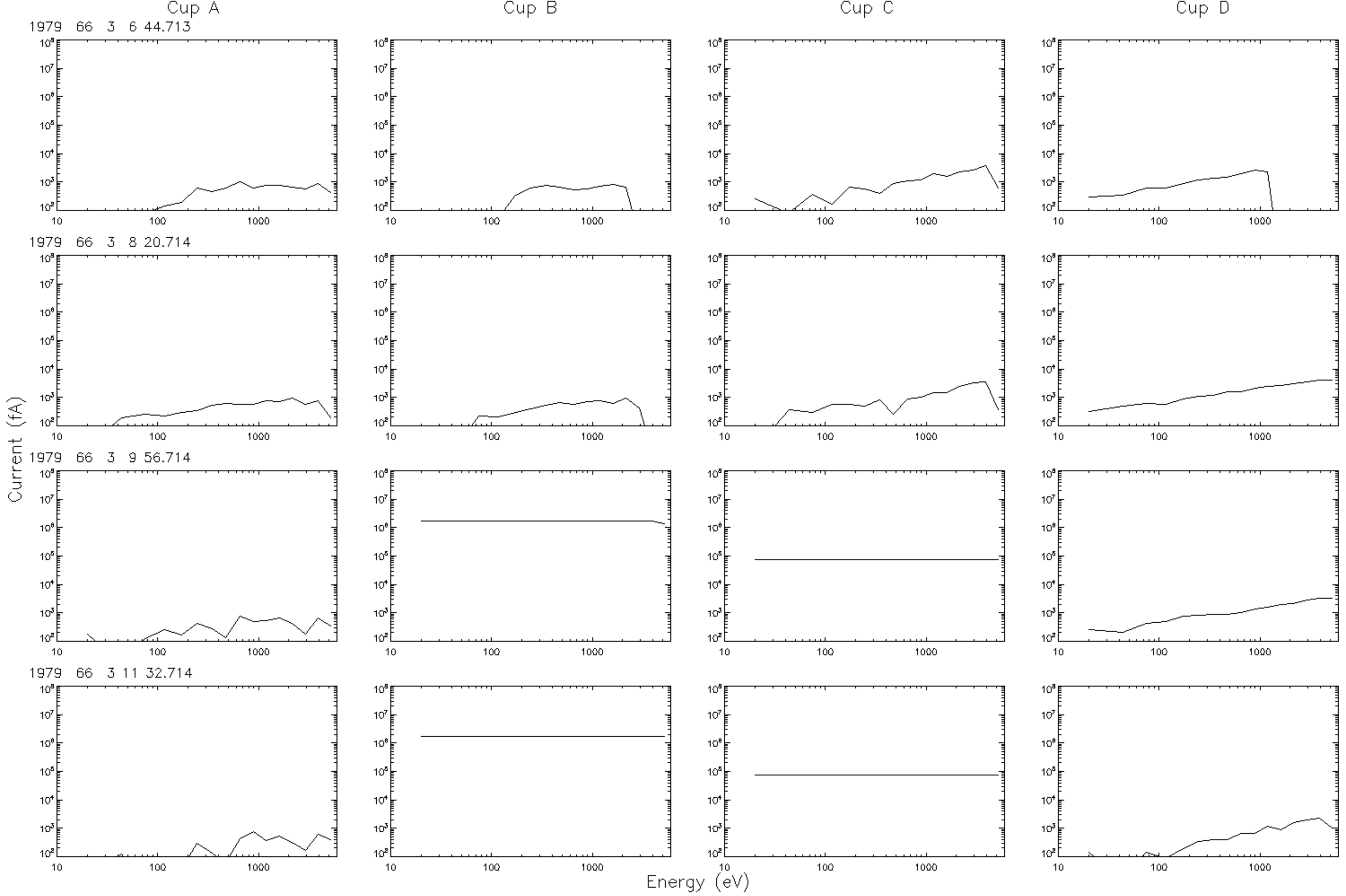
1979 66 4 1 8.720
1979 66 4 2 44.720
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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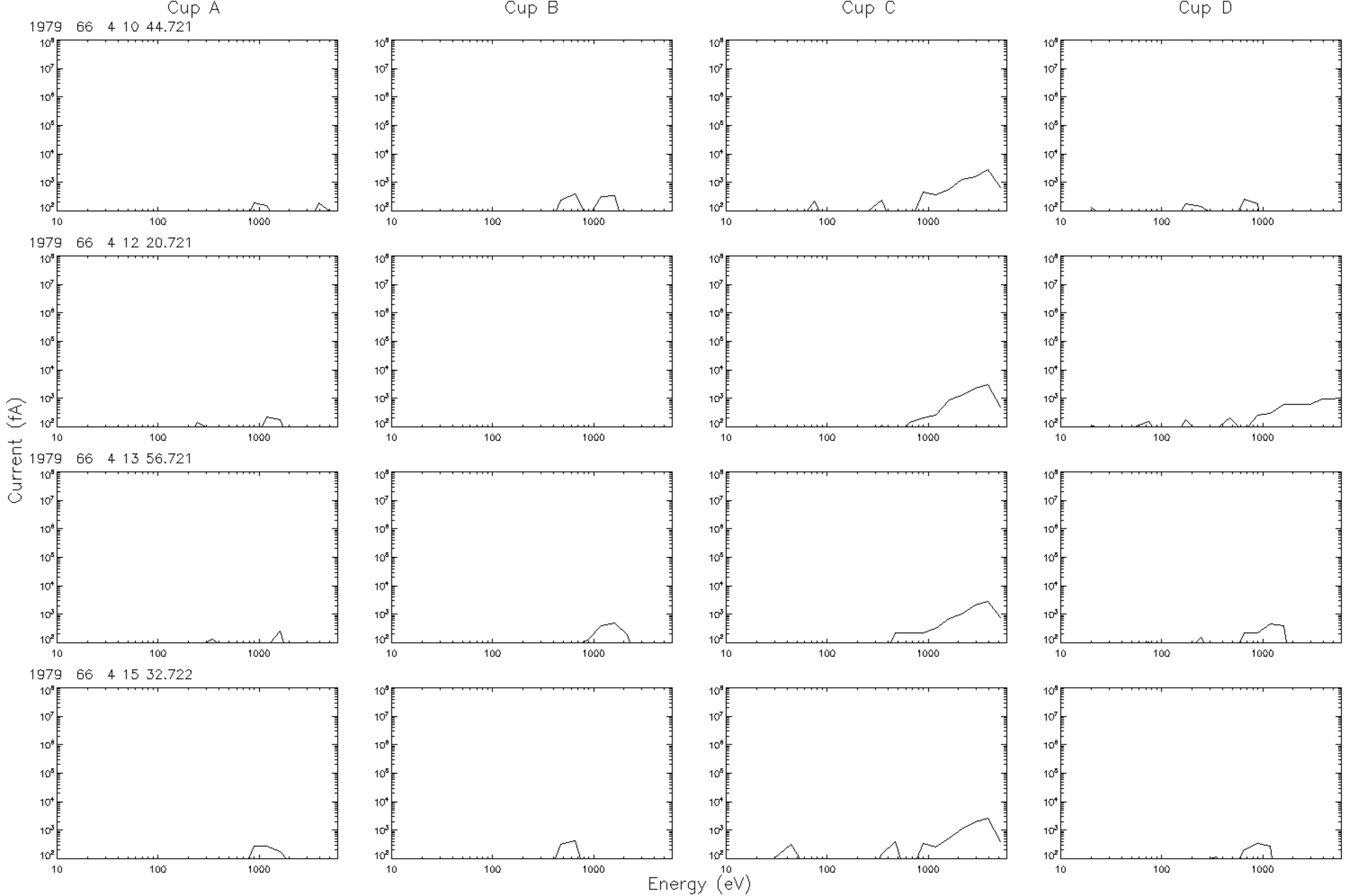
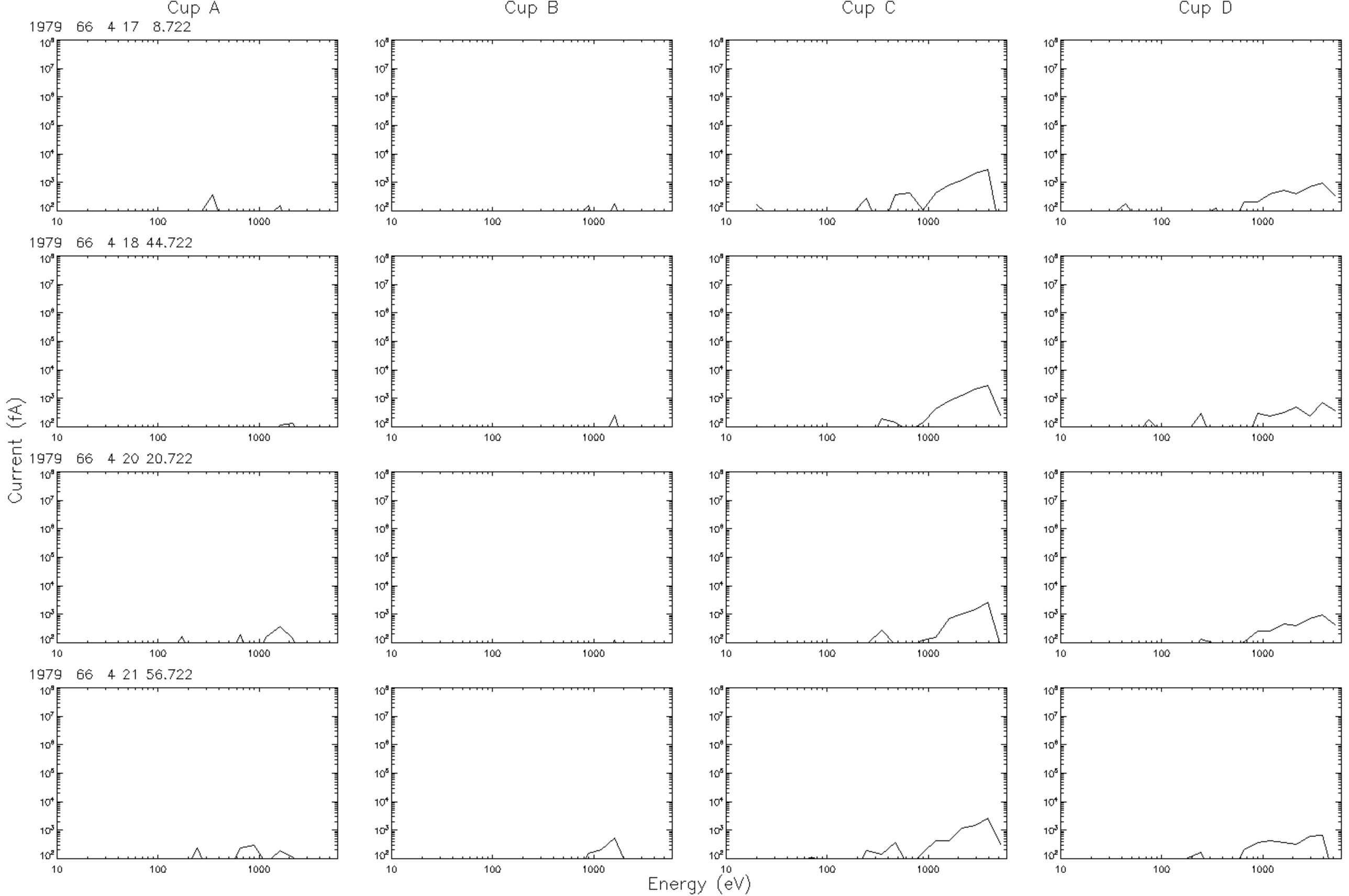
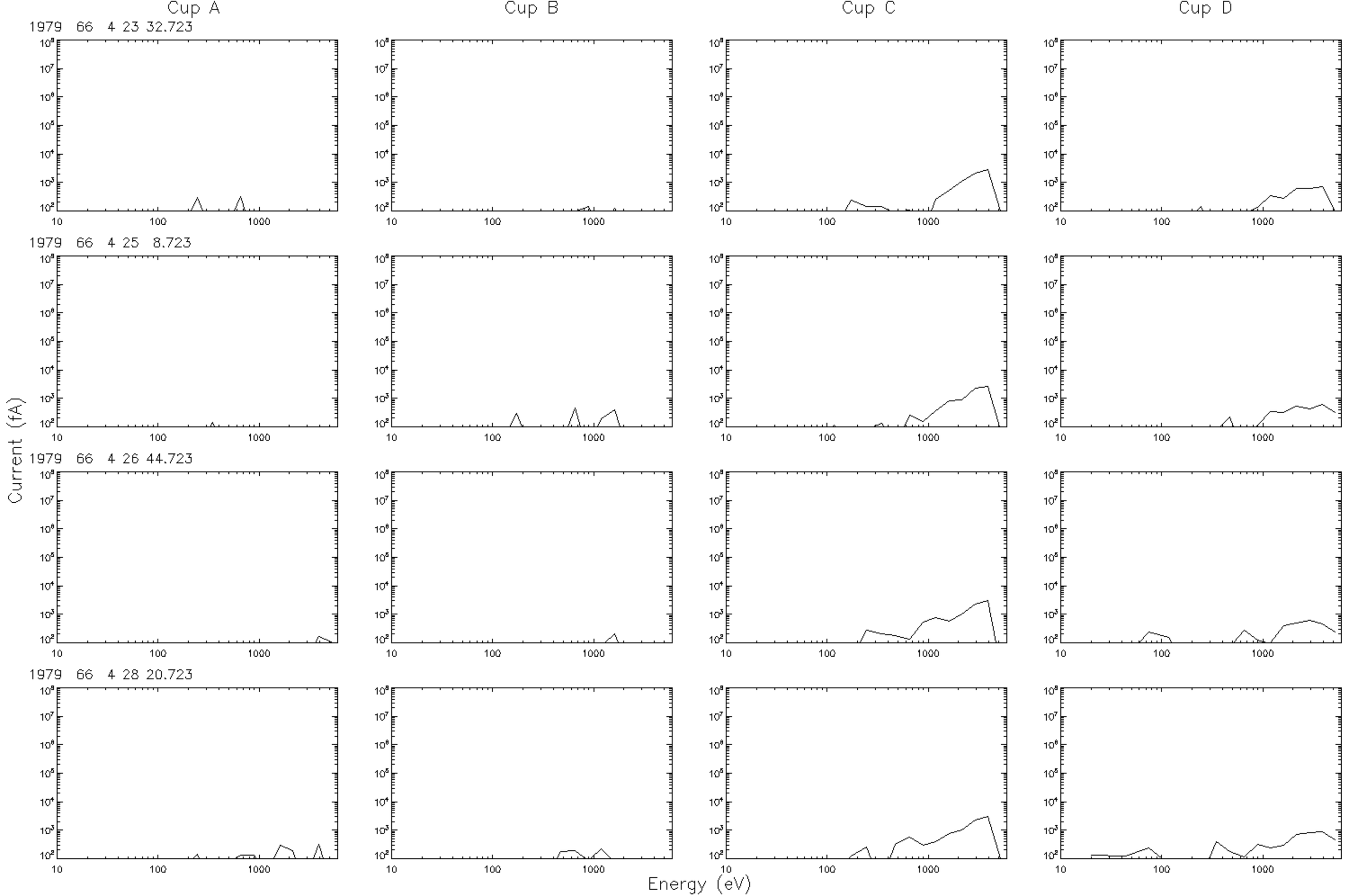
1979 66 3 9 56.714
1979 66 3 11 32.714
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 4 10 44.721
1979 66 4 12 20.721
1979 66 4 13 56.721
1979 66 4 15 32.722
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 4 17 8.722
1979 66 4 18 44.722
1979 66 4 20 20.722
1979 66 4 21 56.722
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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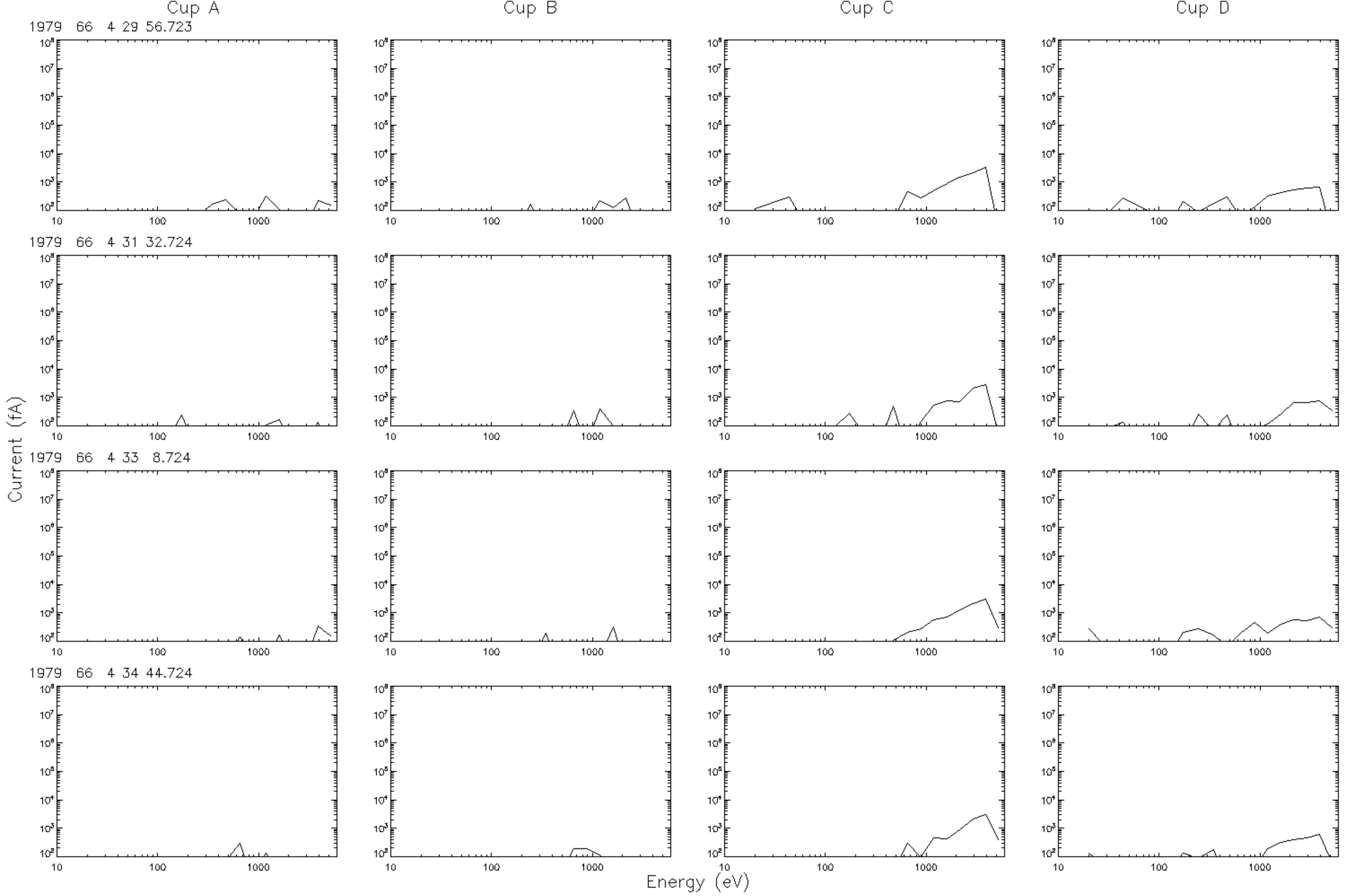
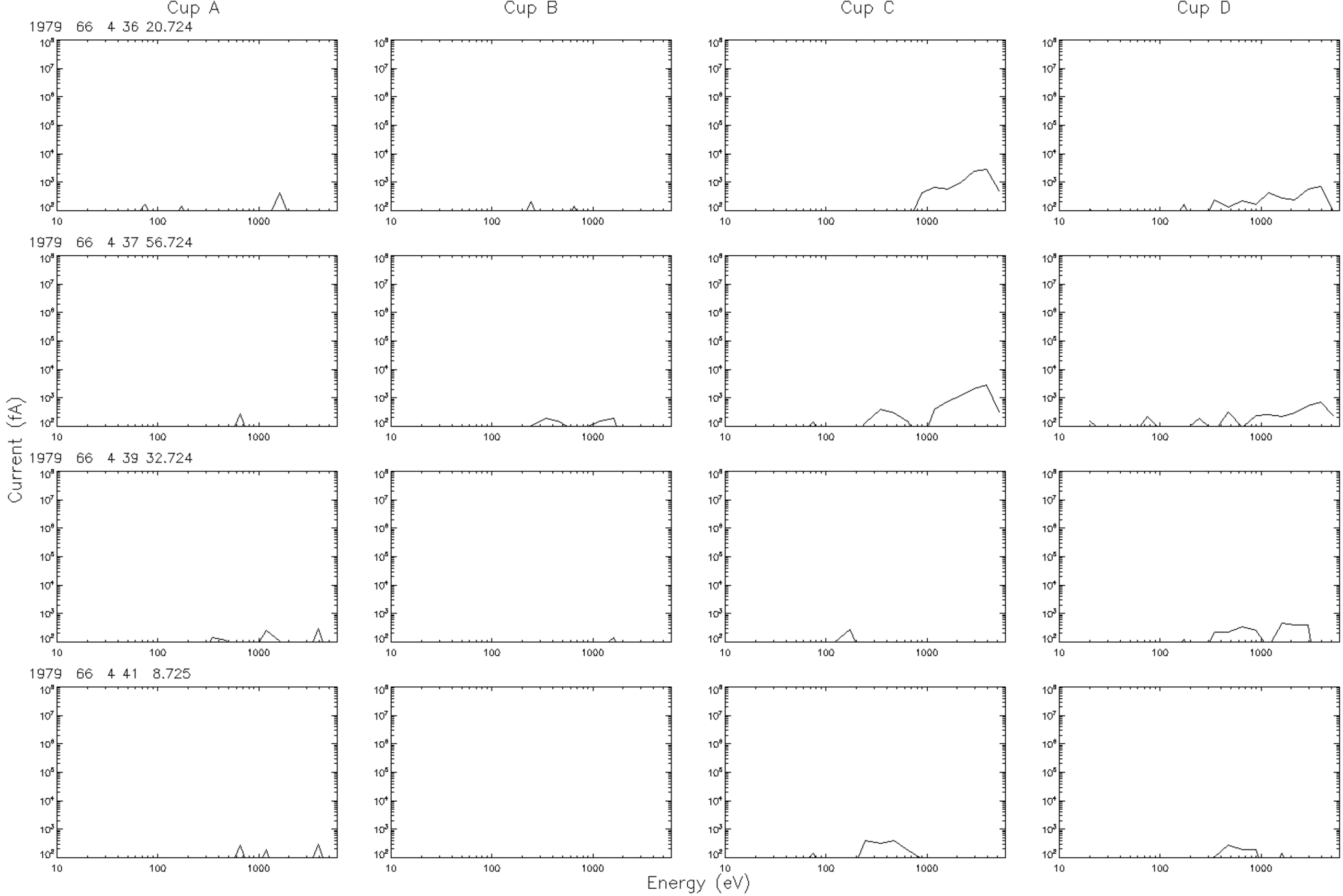
1979 66 4 26 44.723
1979 66 4 28 20.723
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 4 29 56.723
1979 66 4 31 32.724
1979 66 4 33 8.724
1979 66 4 34 44.724
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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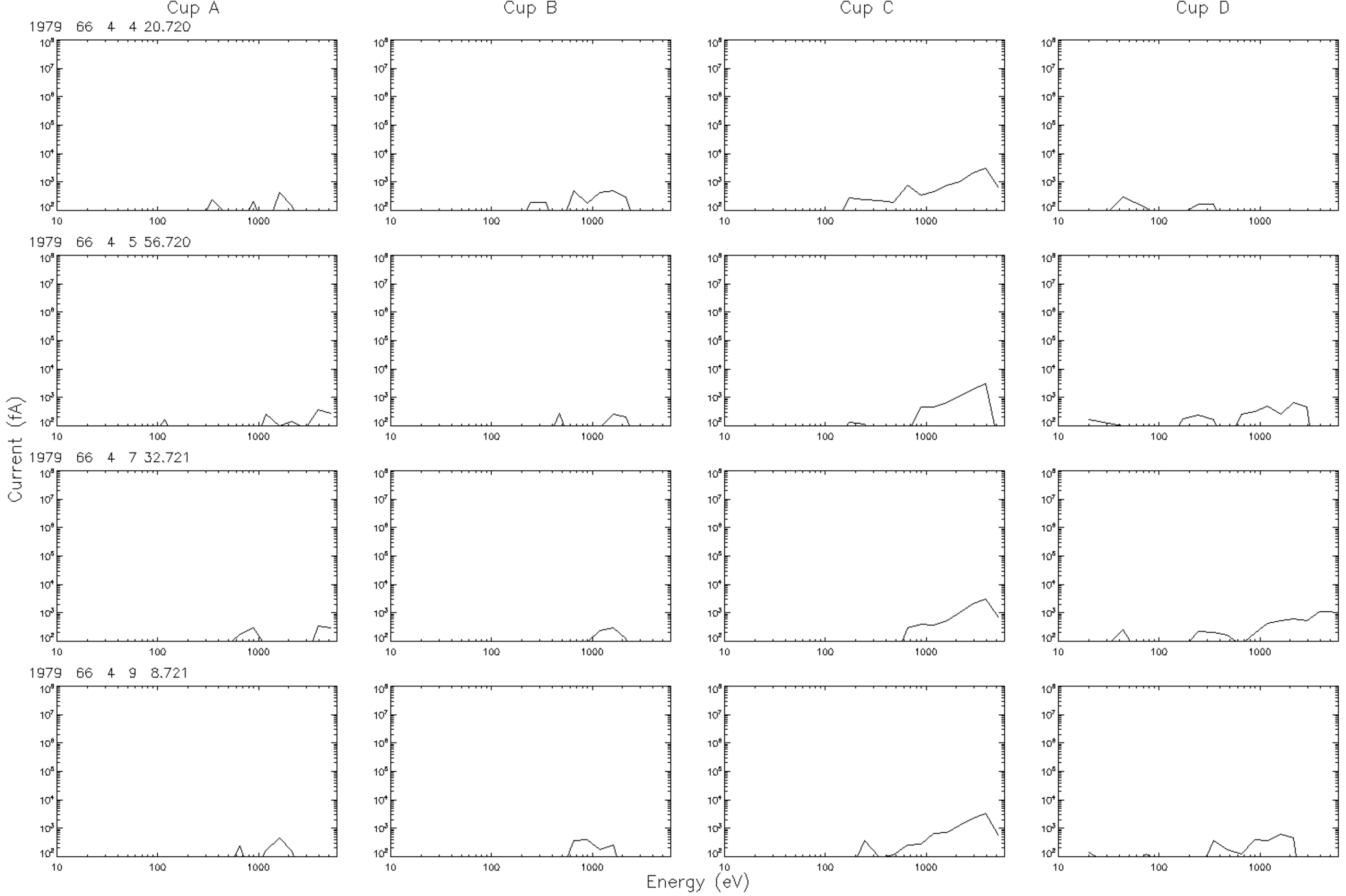
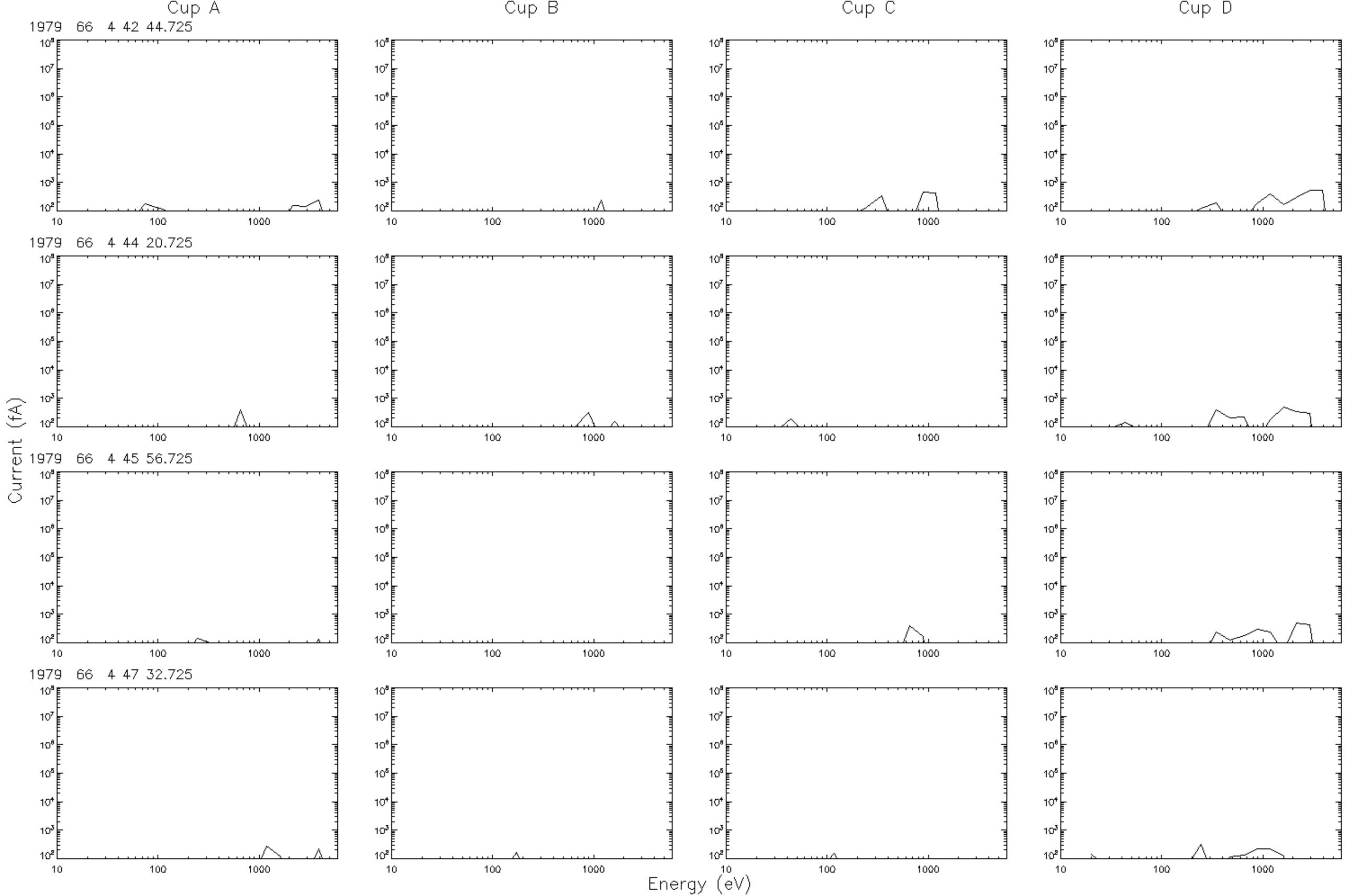
1979 66 4 39 32.724
1979 66 4 41 8.725
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 4 4 20.720
1979 66 4 5 56.720
1979 66 4 7 32.721
1979 66 4 9 8.721
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 4 42 44.725
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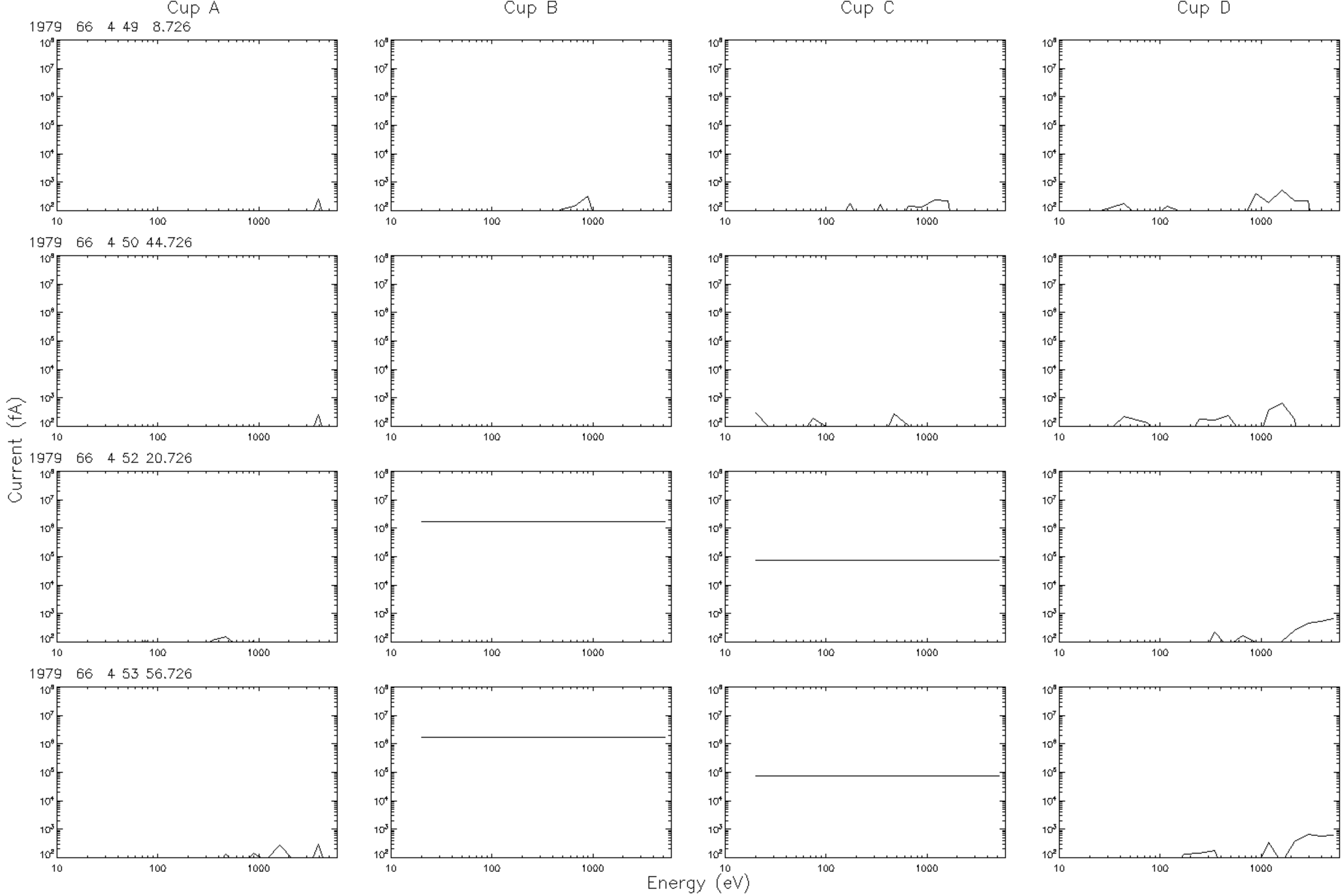
1979 66 4 45 56.725
1979 66 4 47 32.725
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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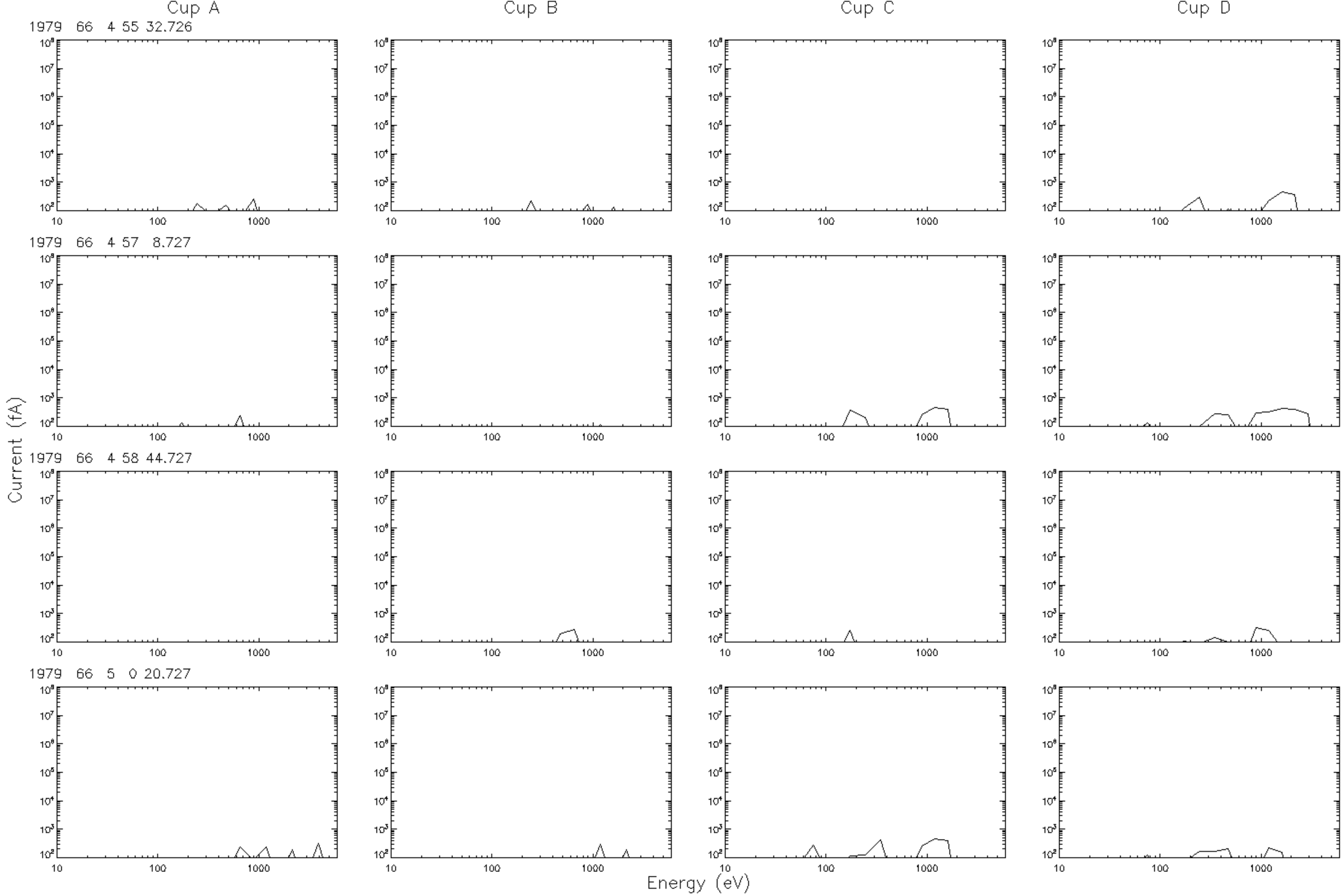
1979 66 4 52 20.726
1979 66 4 53 56.726
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 4 55 32.726
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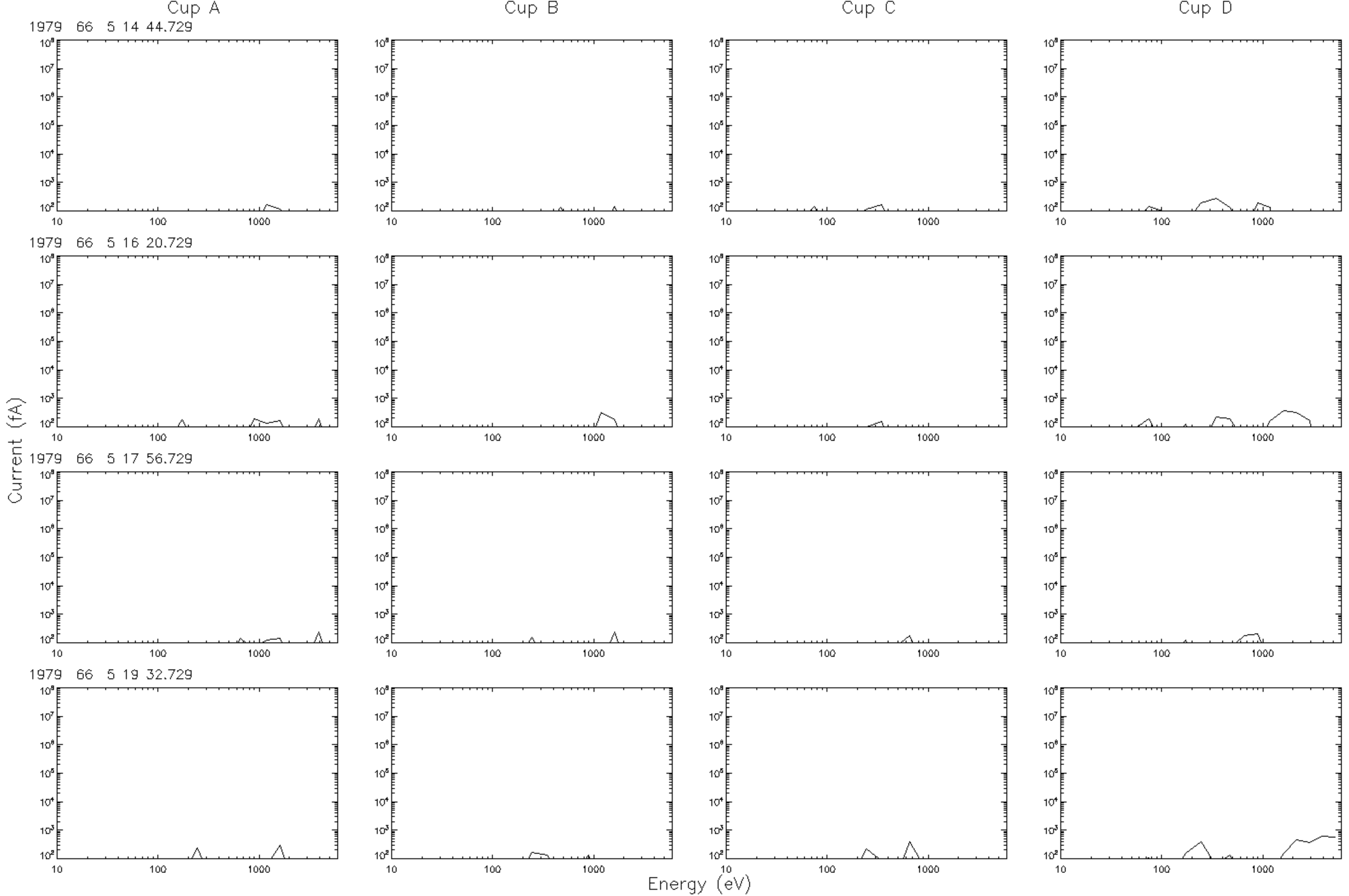
1979 66 4 58 44.727
1979 66 5 0 20.727
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 5 14 44.729
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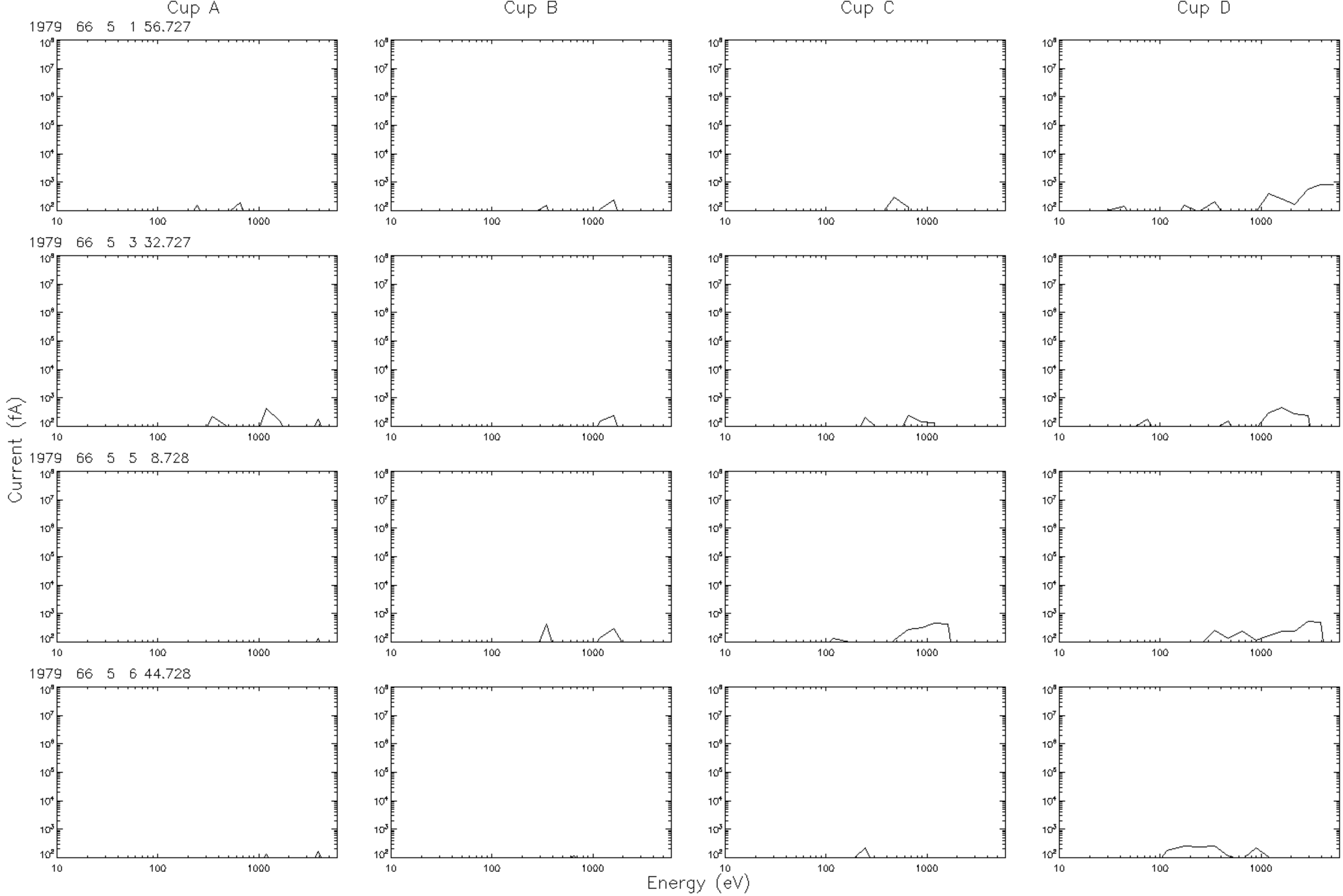
1979 66 5 17 56.729
1979 66 5 19 32.729
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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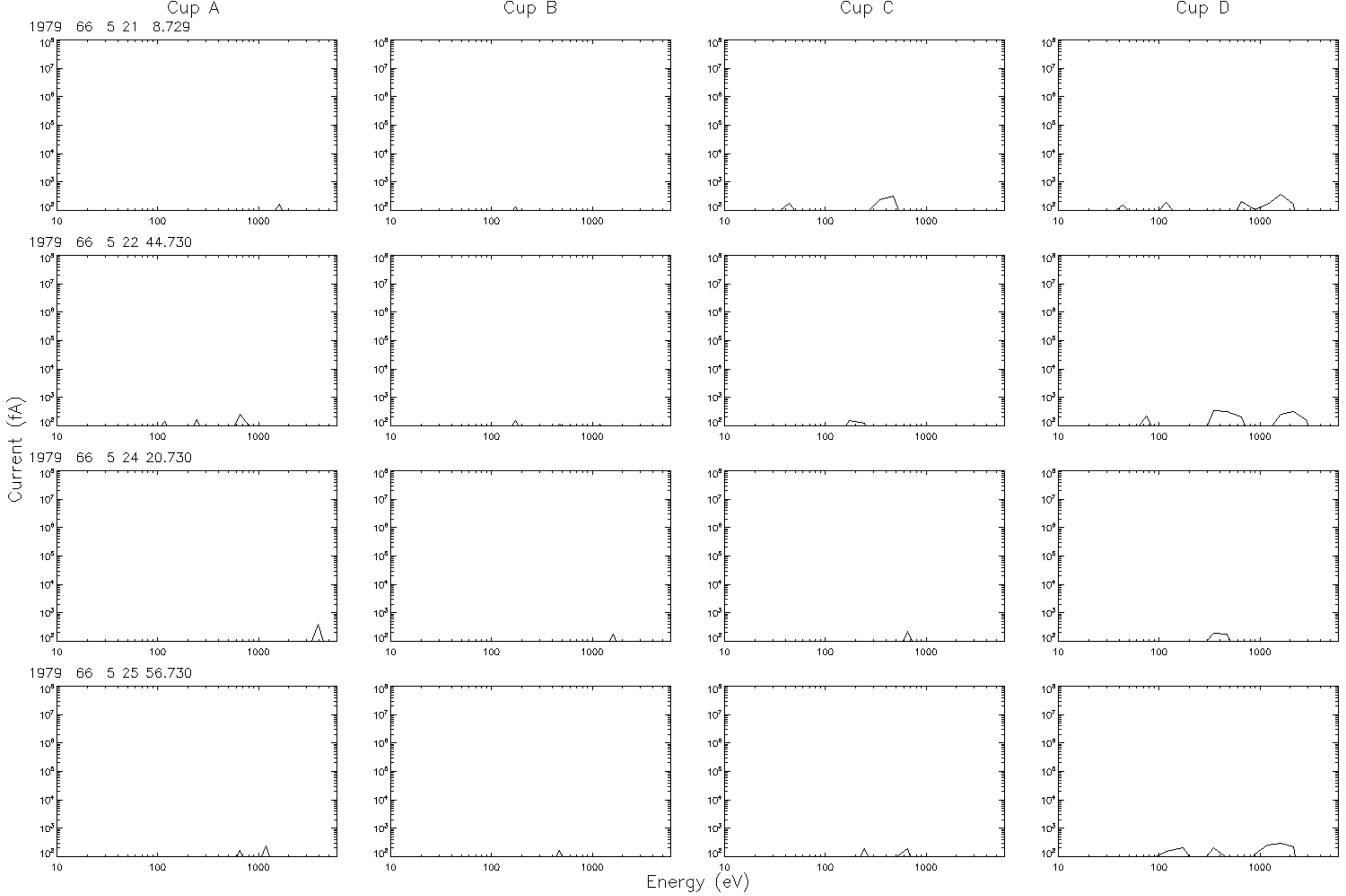
1979 66 5 3 32.727
1979 66 5 5 8.728
1979 66 5 6 44.728
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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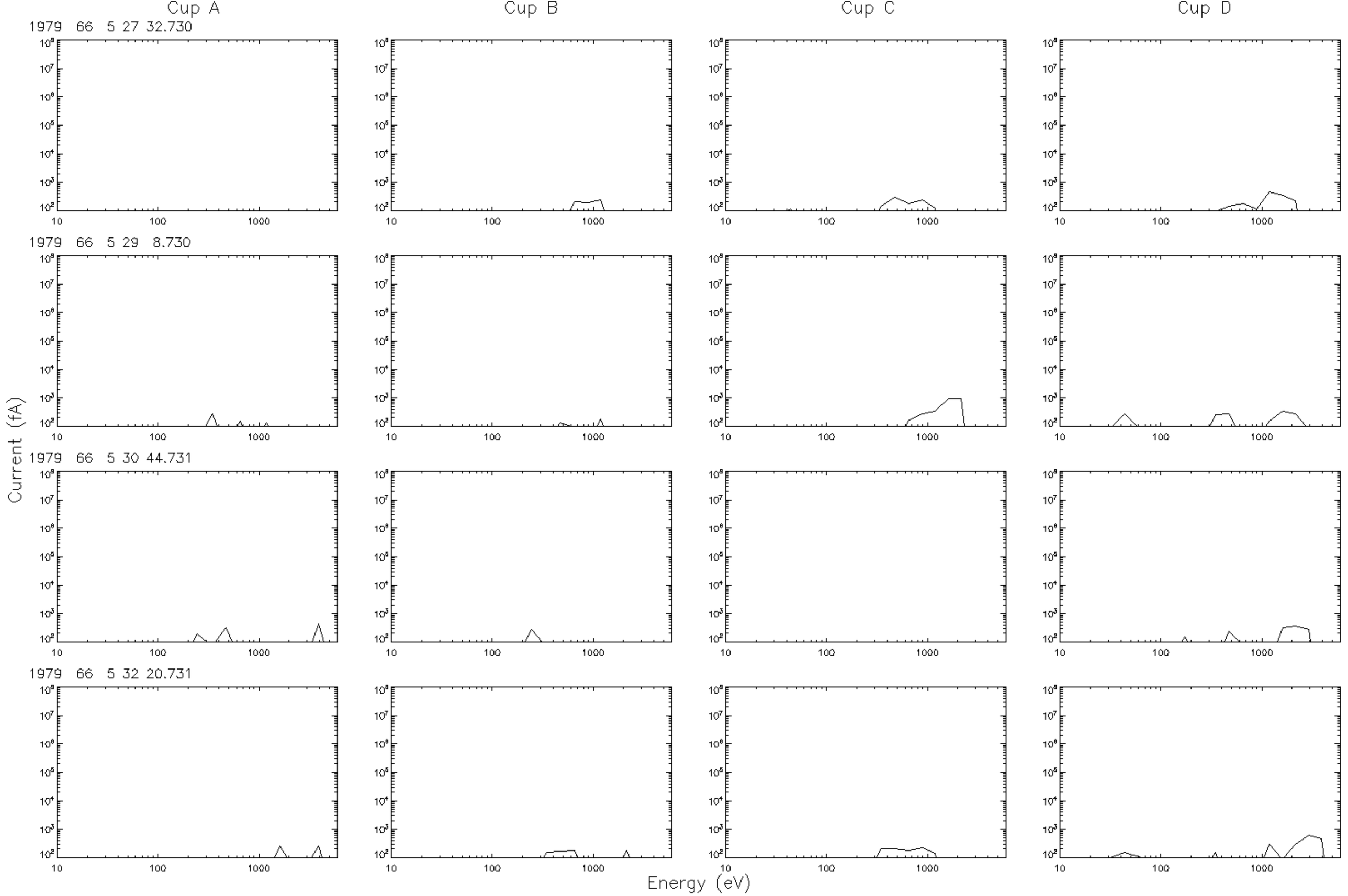
1979 66 5 24 20.730
1979 66 5 25 56.730
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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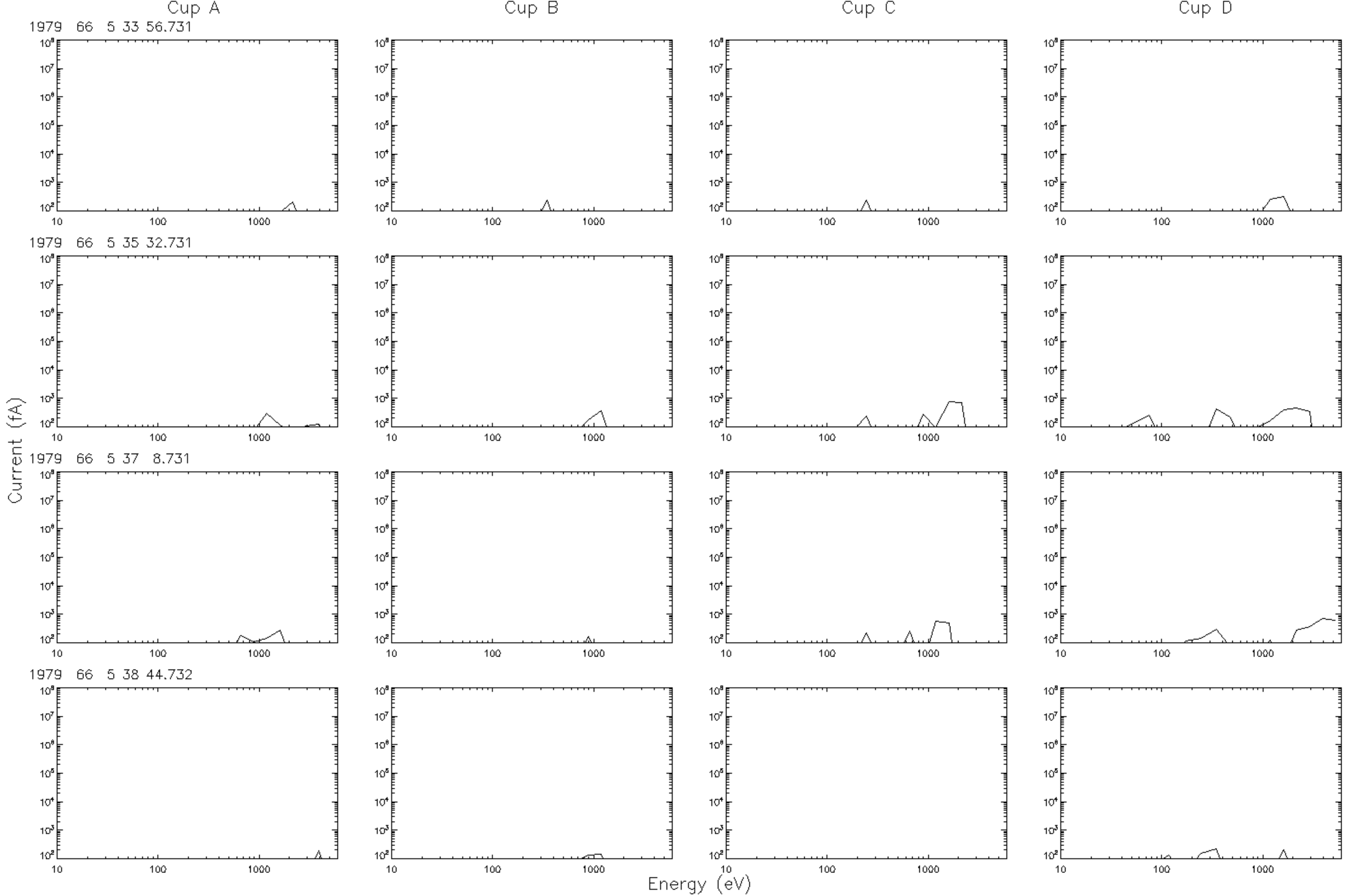
1979 66 5 30 44.731
1979 66 5 32 20.731
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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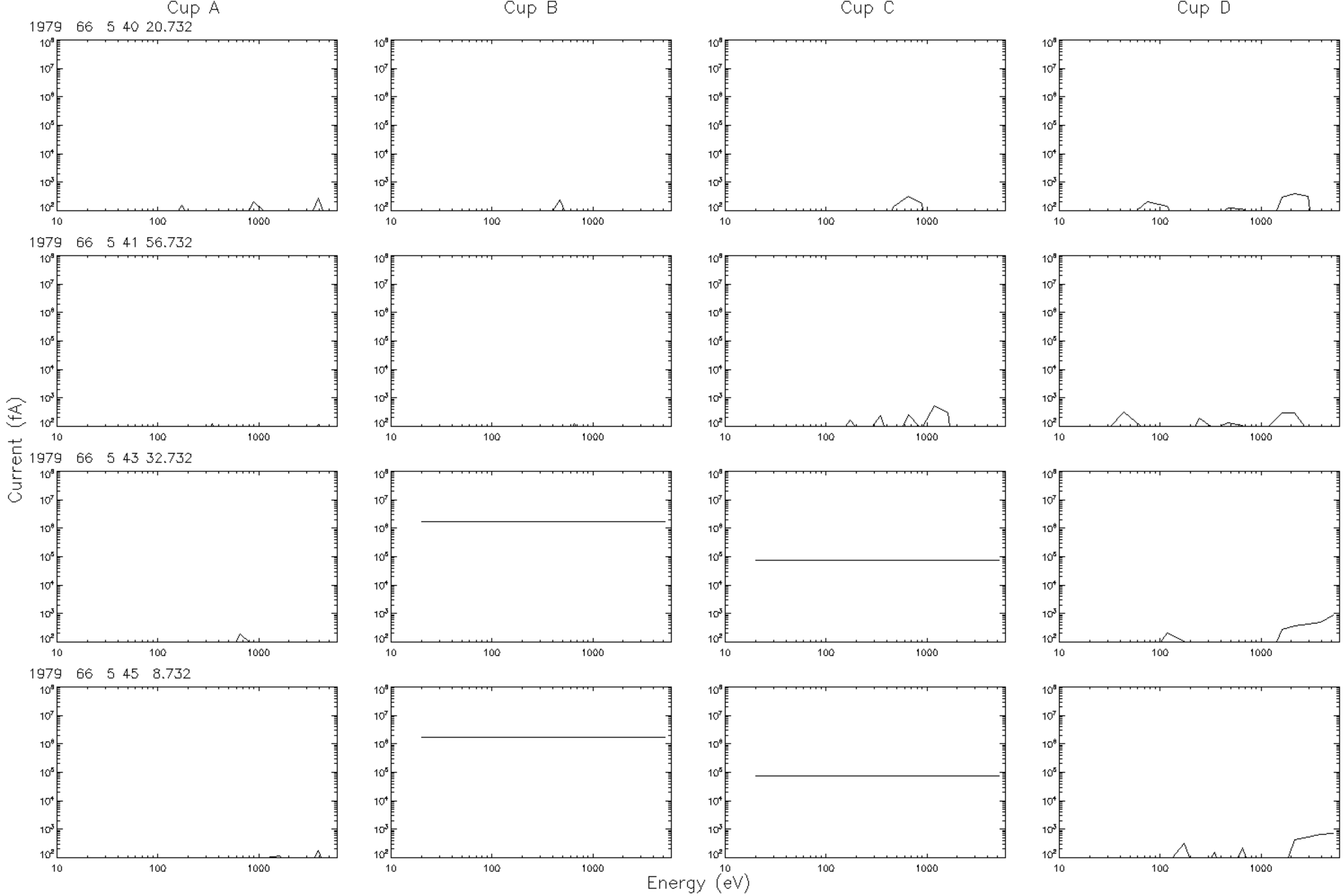
1979 66 5 37 8.731
1979 66 5 38 44.732
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 5 40 20.732
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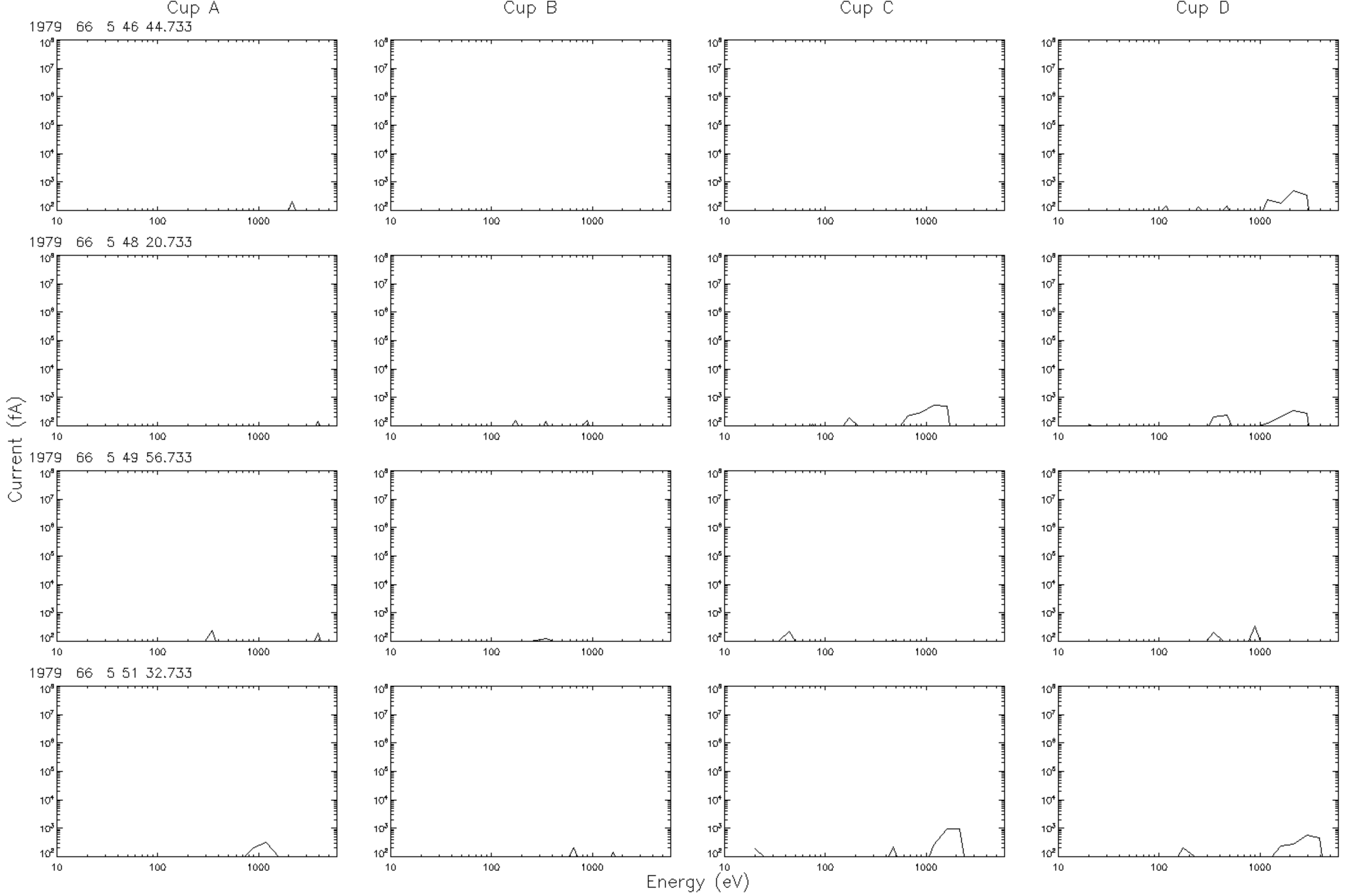
1979 66 5 43 32.732
1979 66 5 45 8.732
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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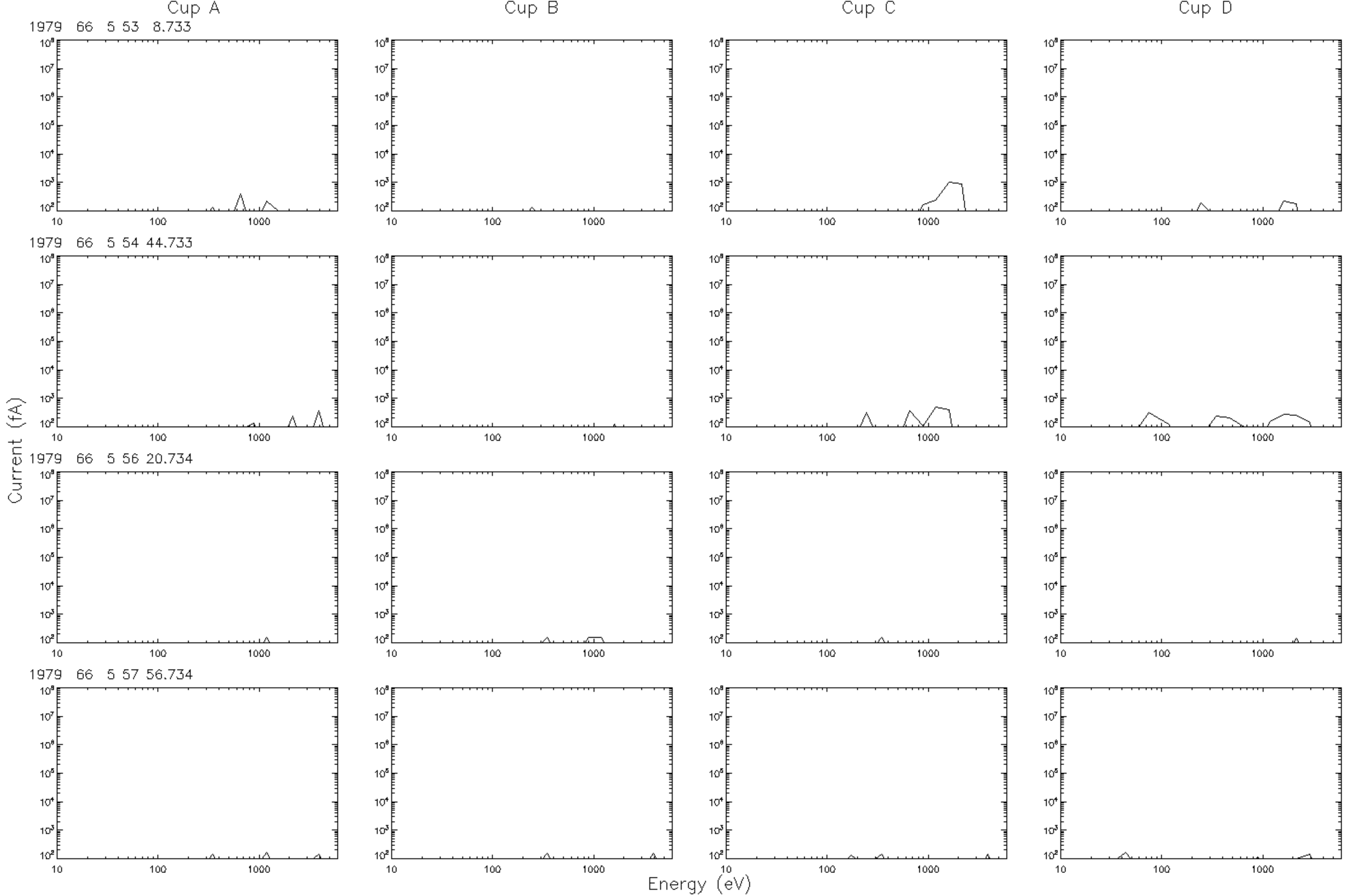
1979 66 5 49 56.733
1979 66 5 51 32.733
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 5 53 8.733
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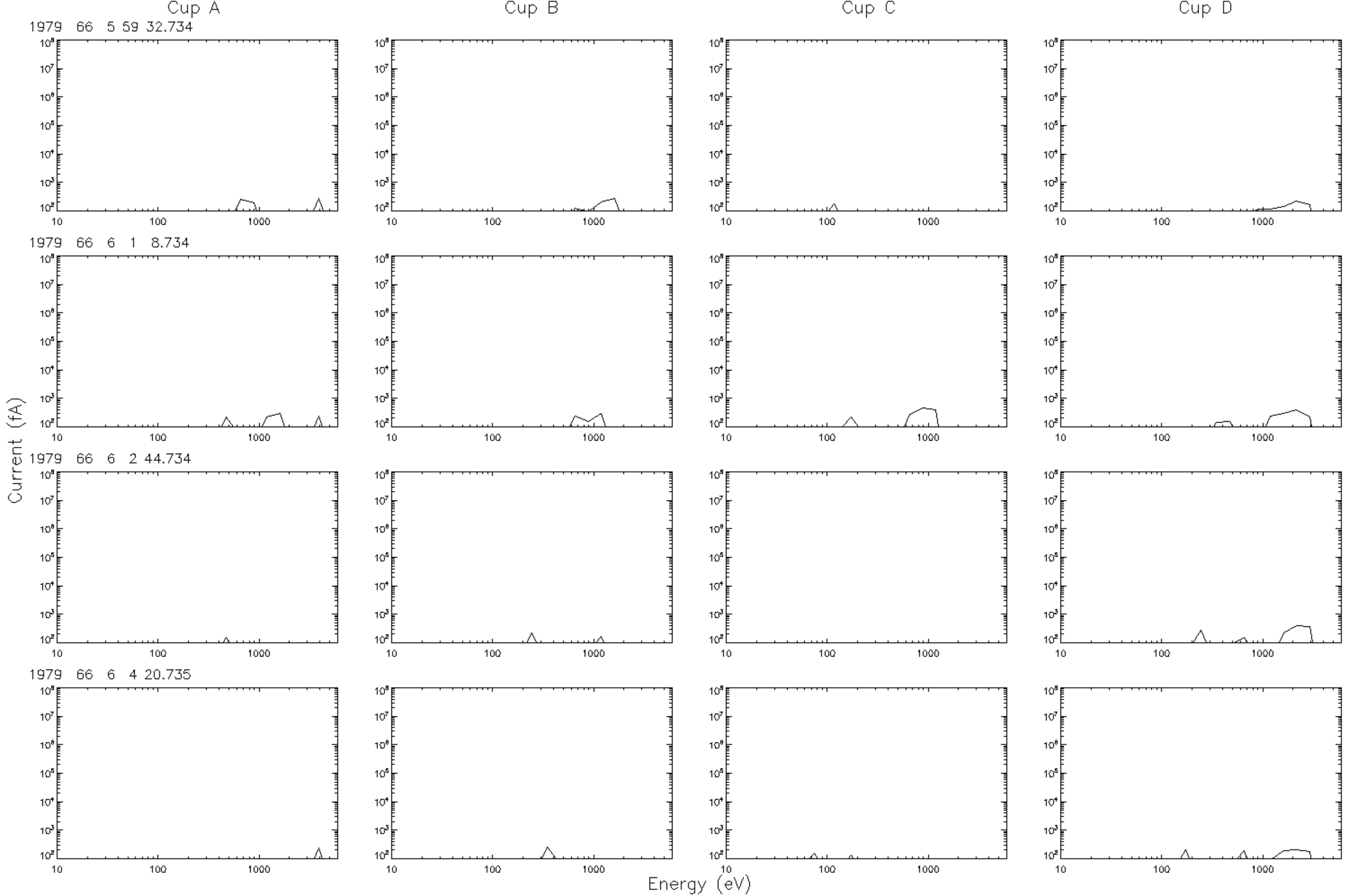
1979 66 5 57 56.734
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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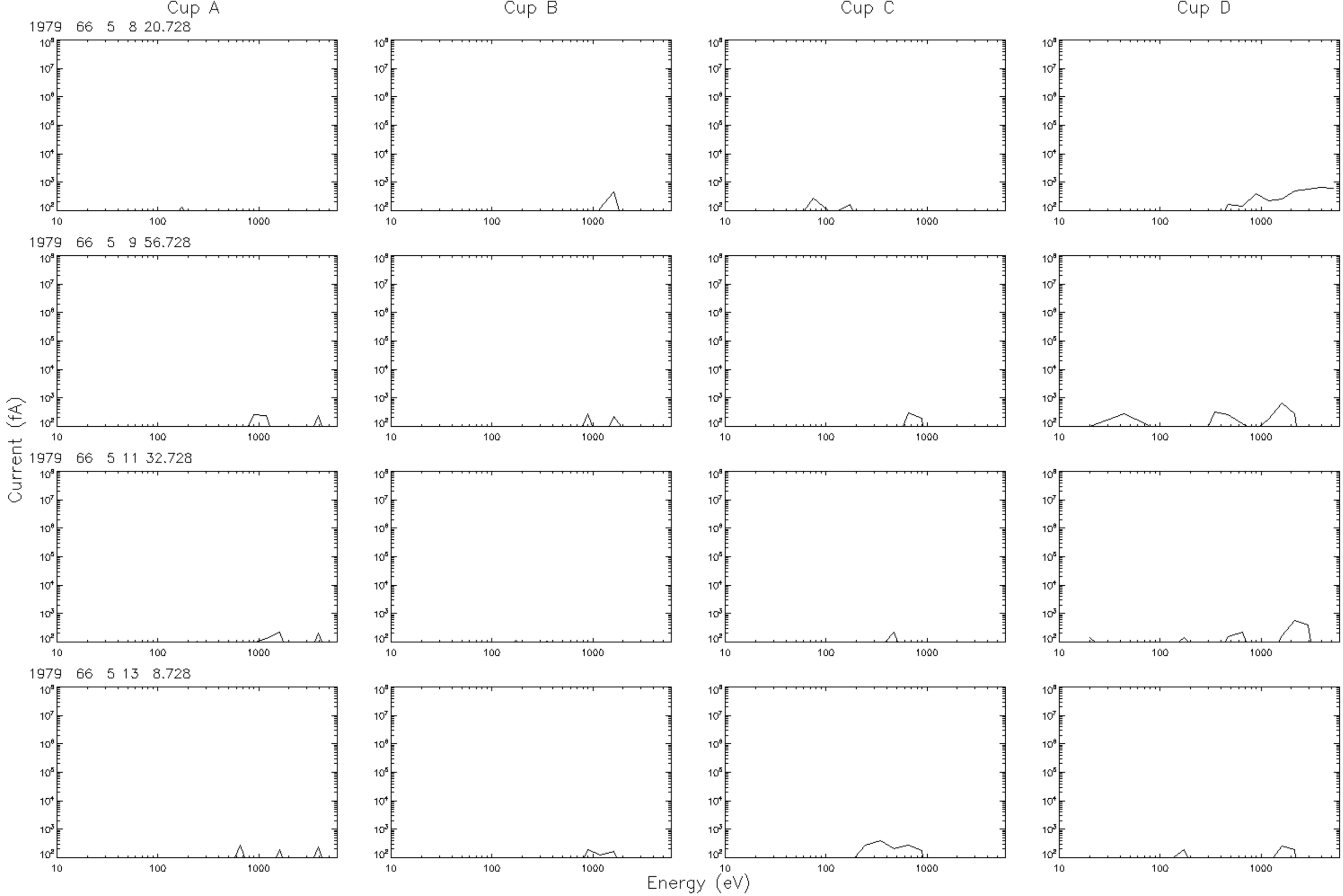
1979 66 6 4 20.735
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 5 8 20.728
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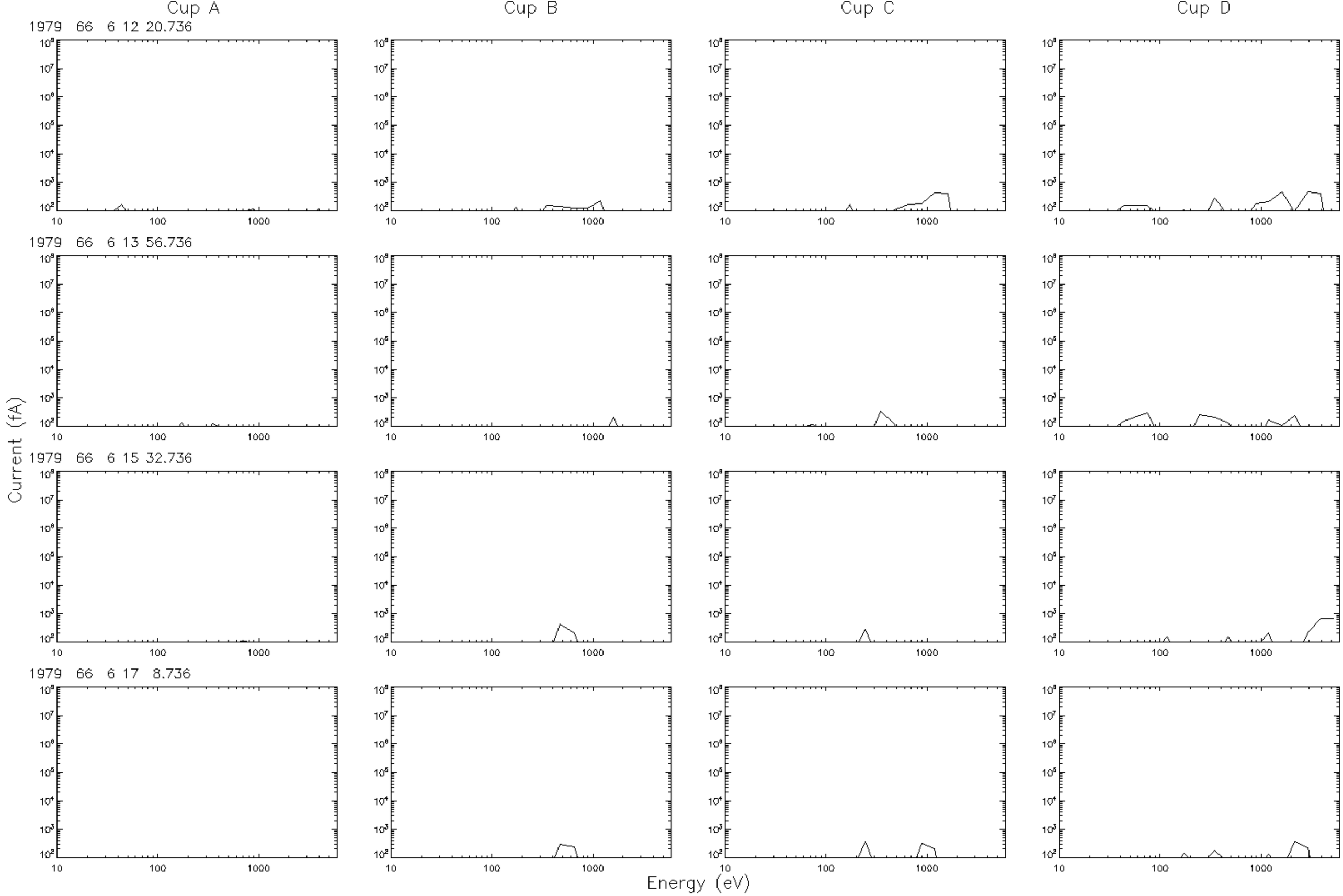
1979 66 5 11 32.728
1979 66 5 13 8.728
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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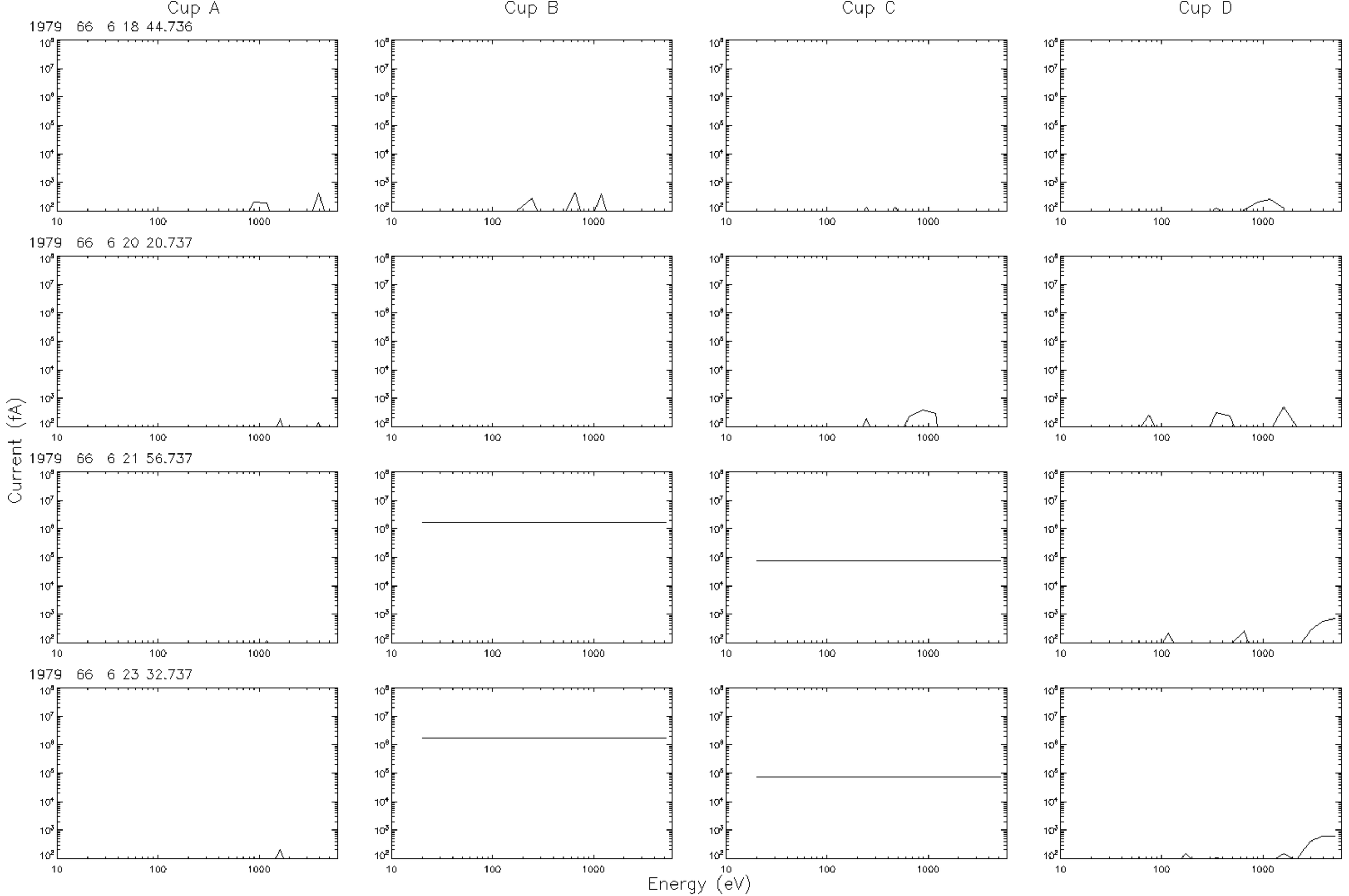
1979 66 6 15 32.736
1979 66 6 17 8.736
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 6 18 44.736
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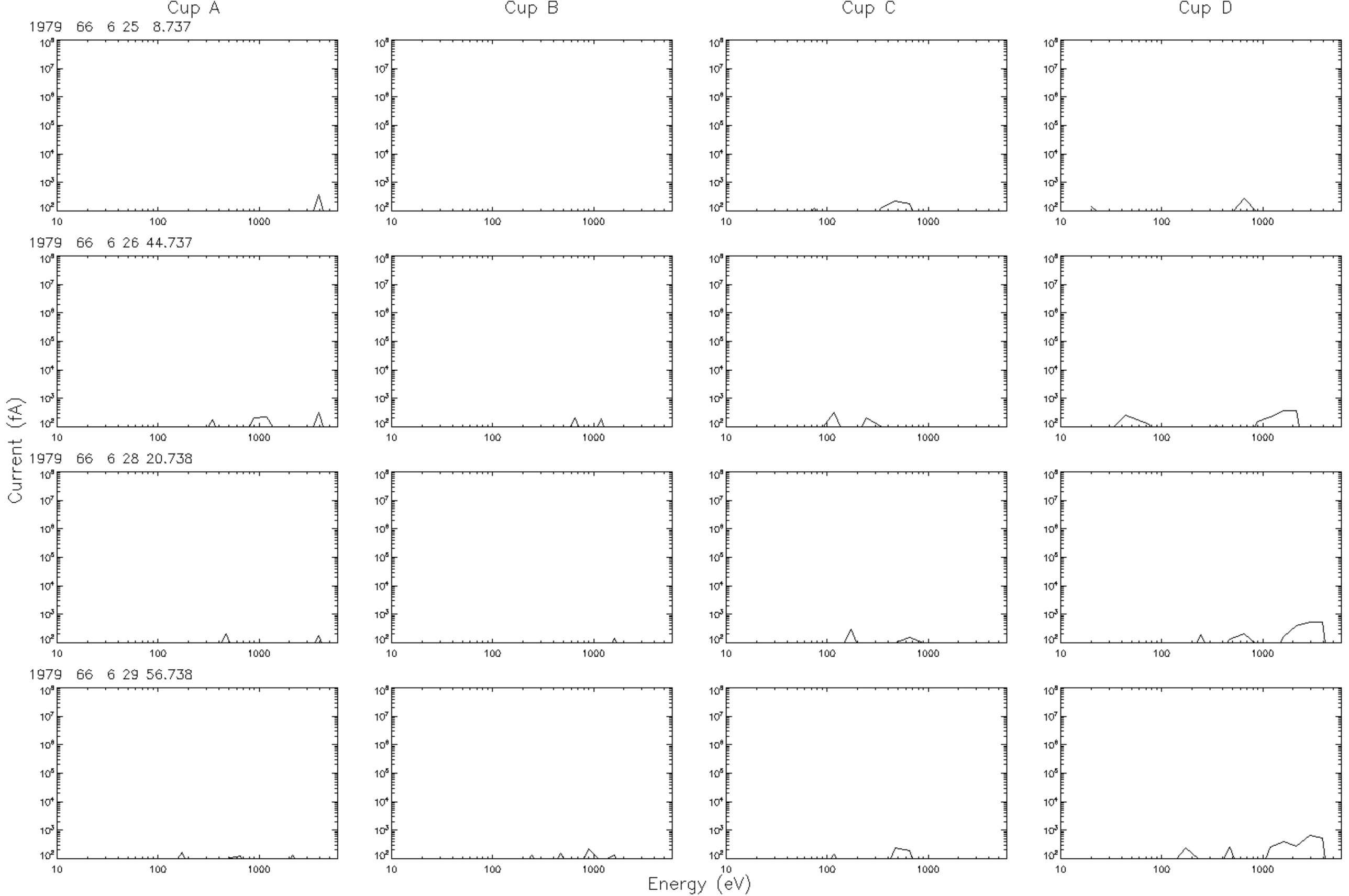
1979 66 6 21 56.737
1979 66 6 23 32.737
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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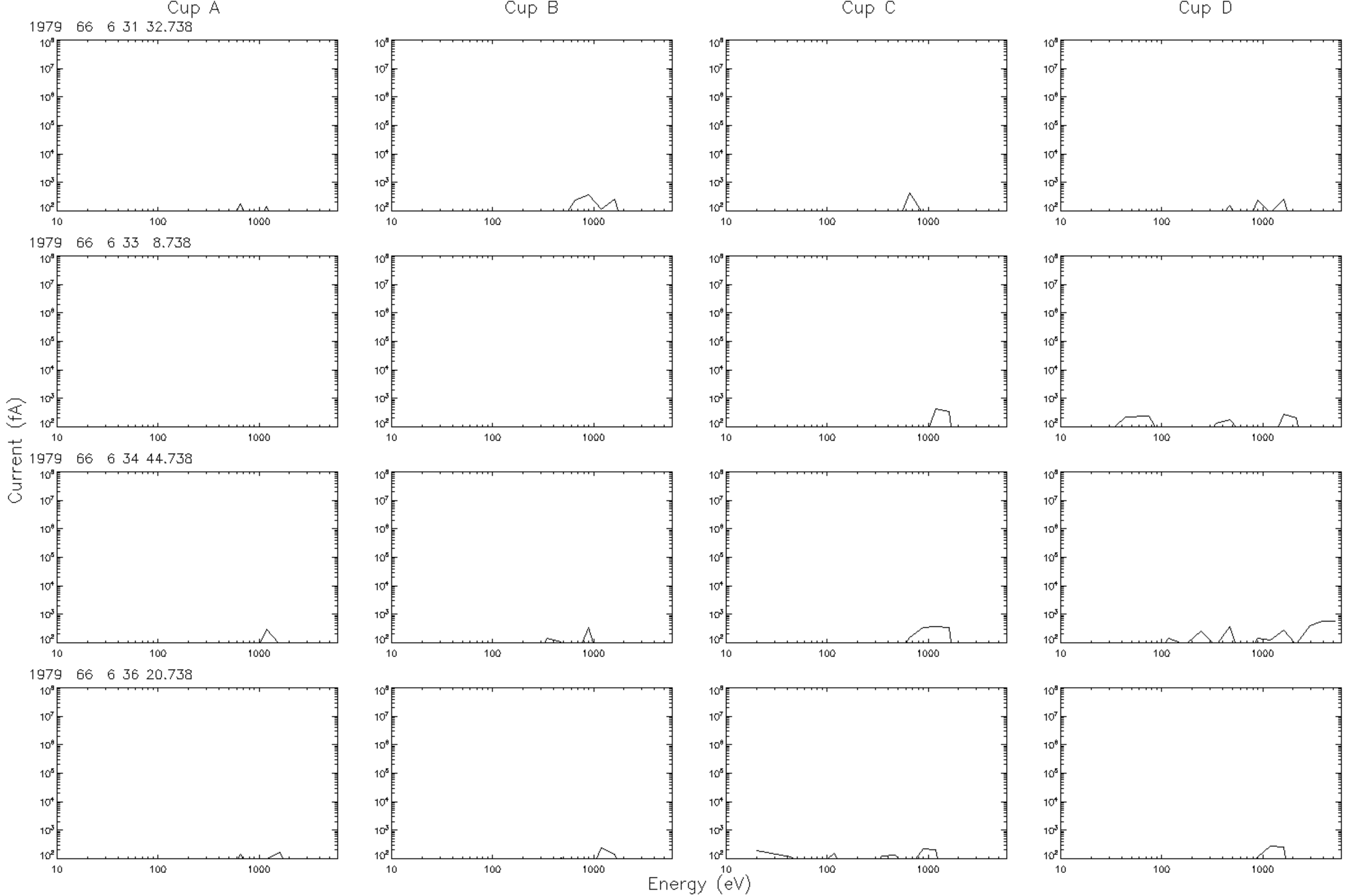
1979 66 6 28 20.738
1979 66 6 29 56.738
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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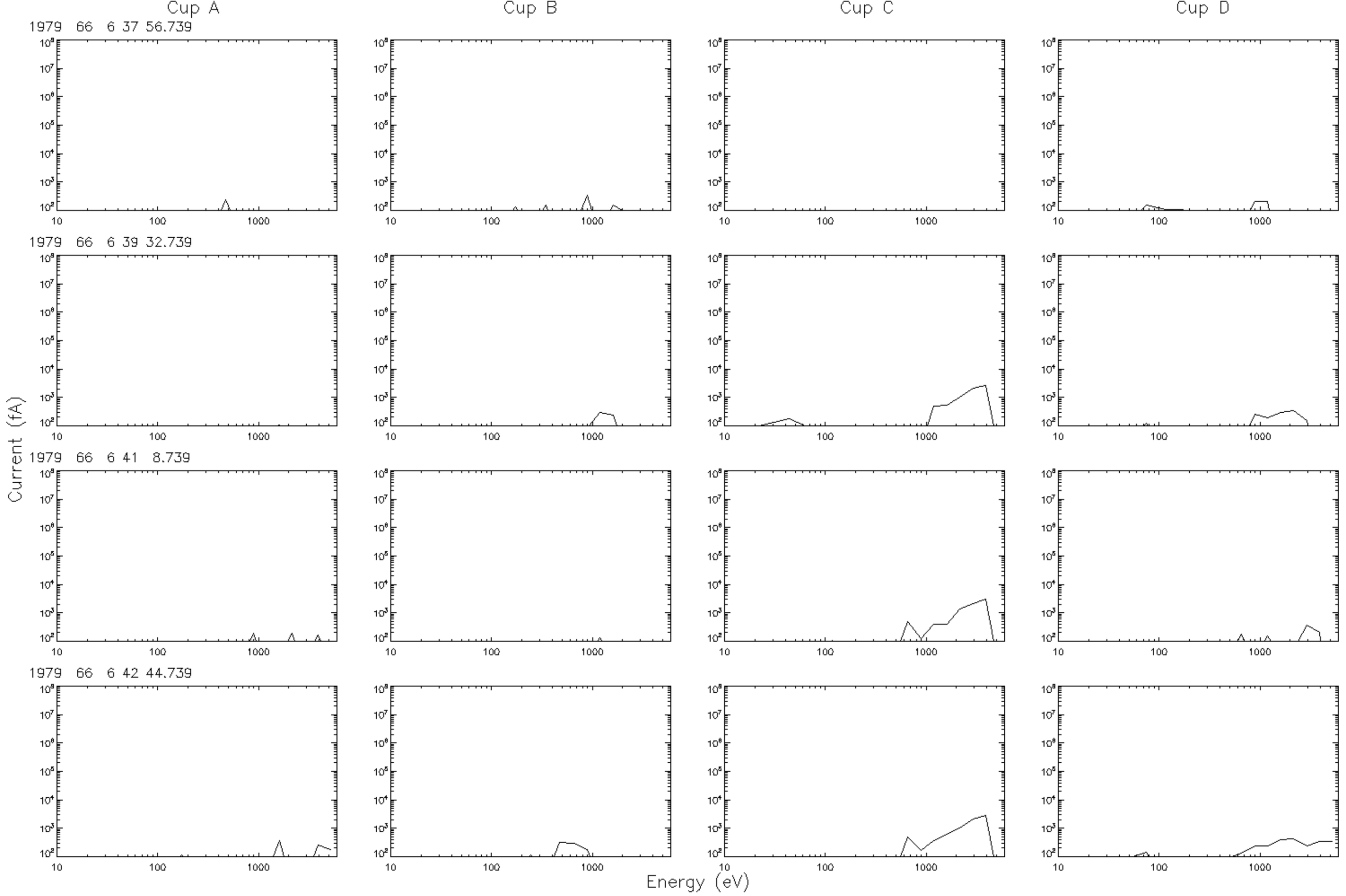
1979 66 6 34 44.738
1979 66 6 36 20.738
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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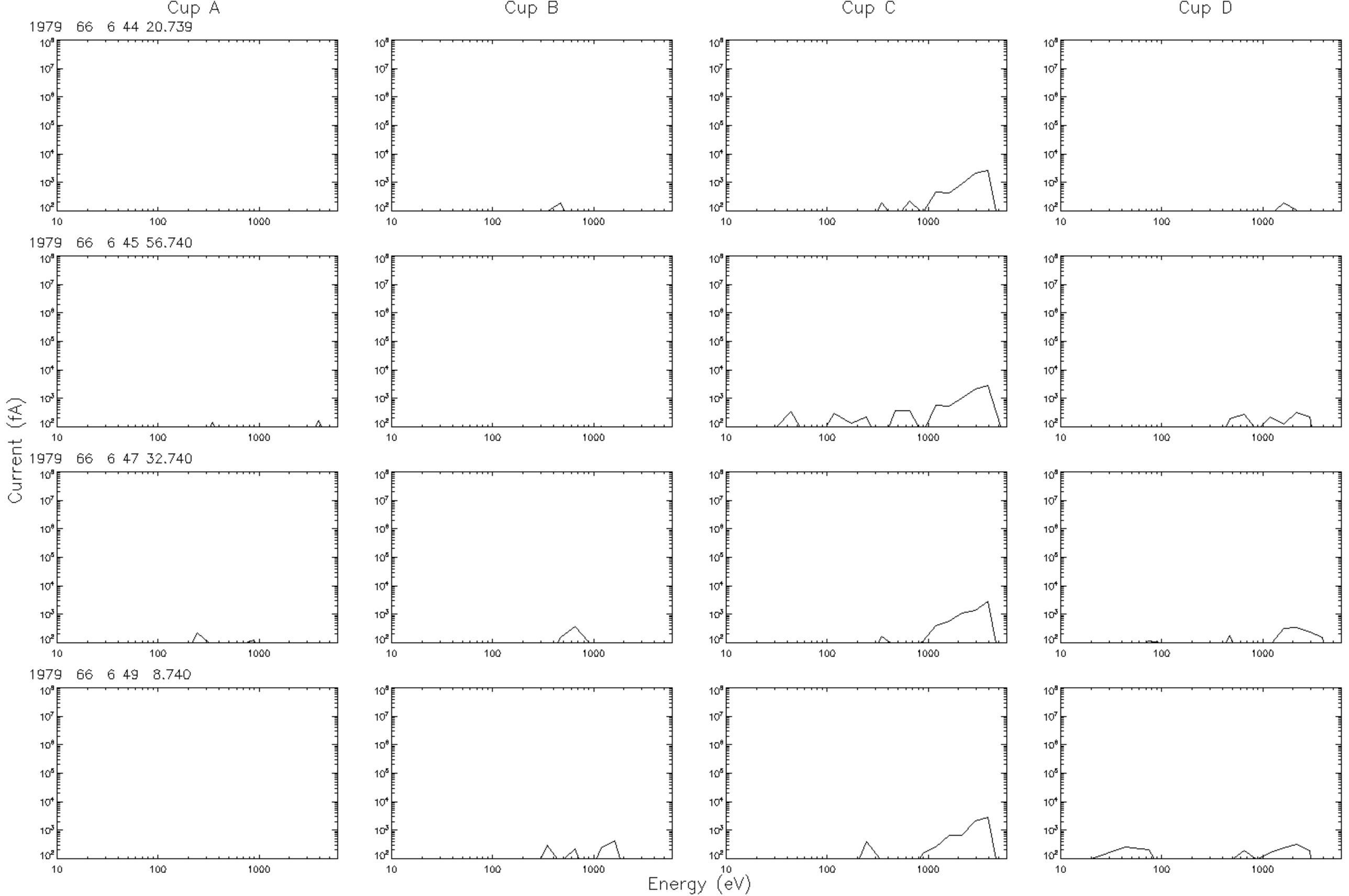
1979 66 6 41 8.739
1979 66 6 42 44.739
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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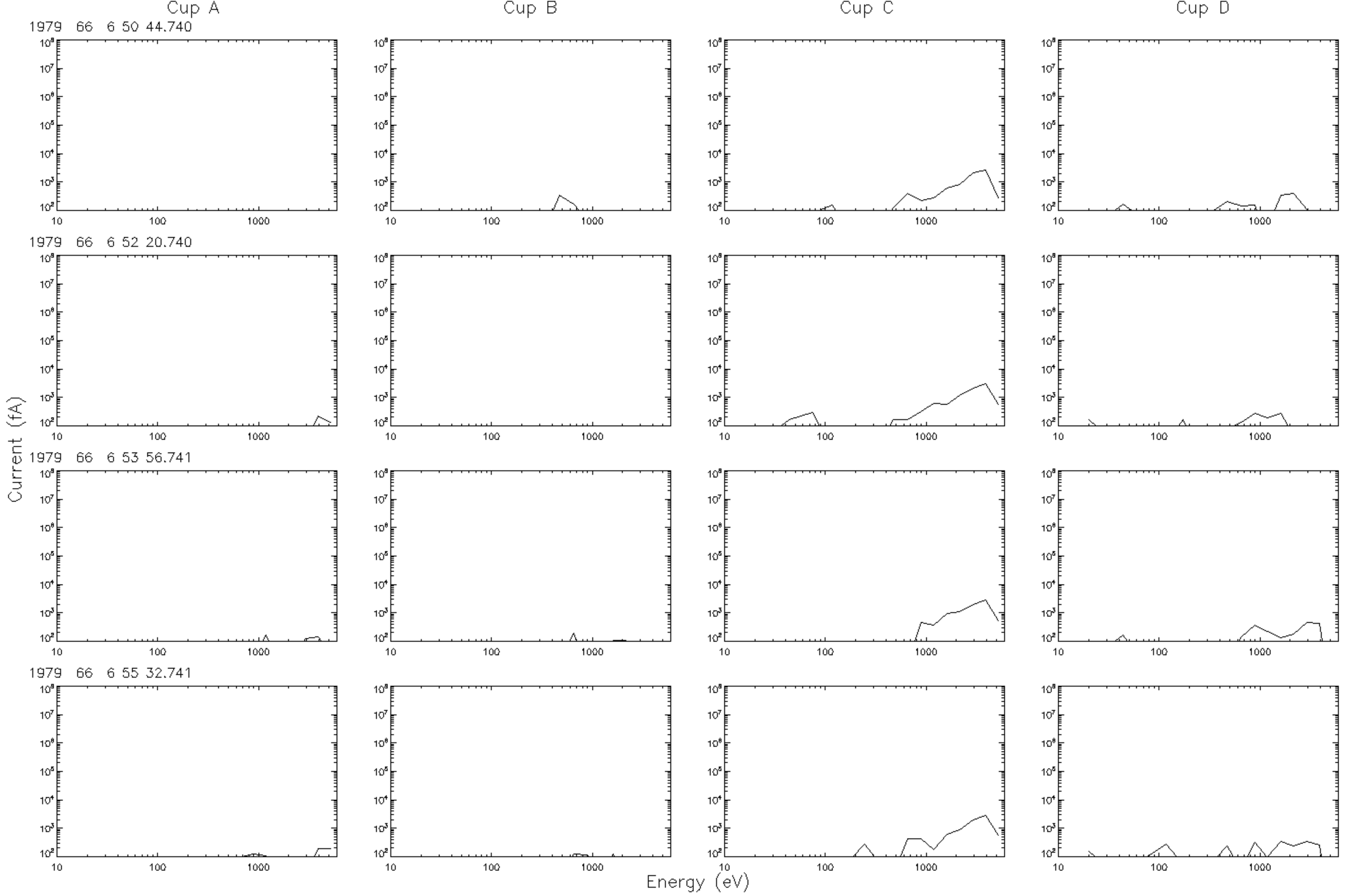
1979 66 6 49 8.740
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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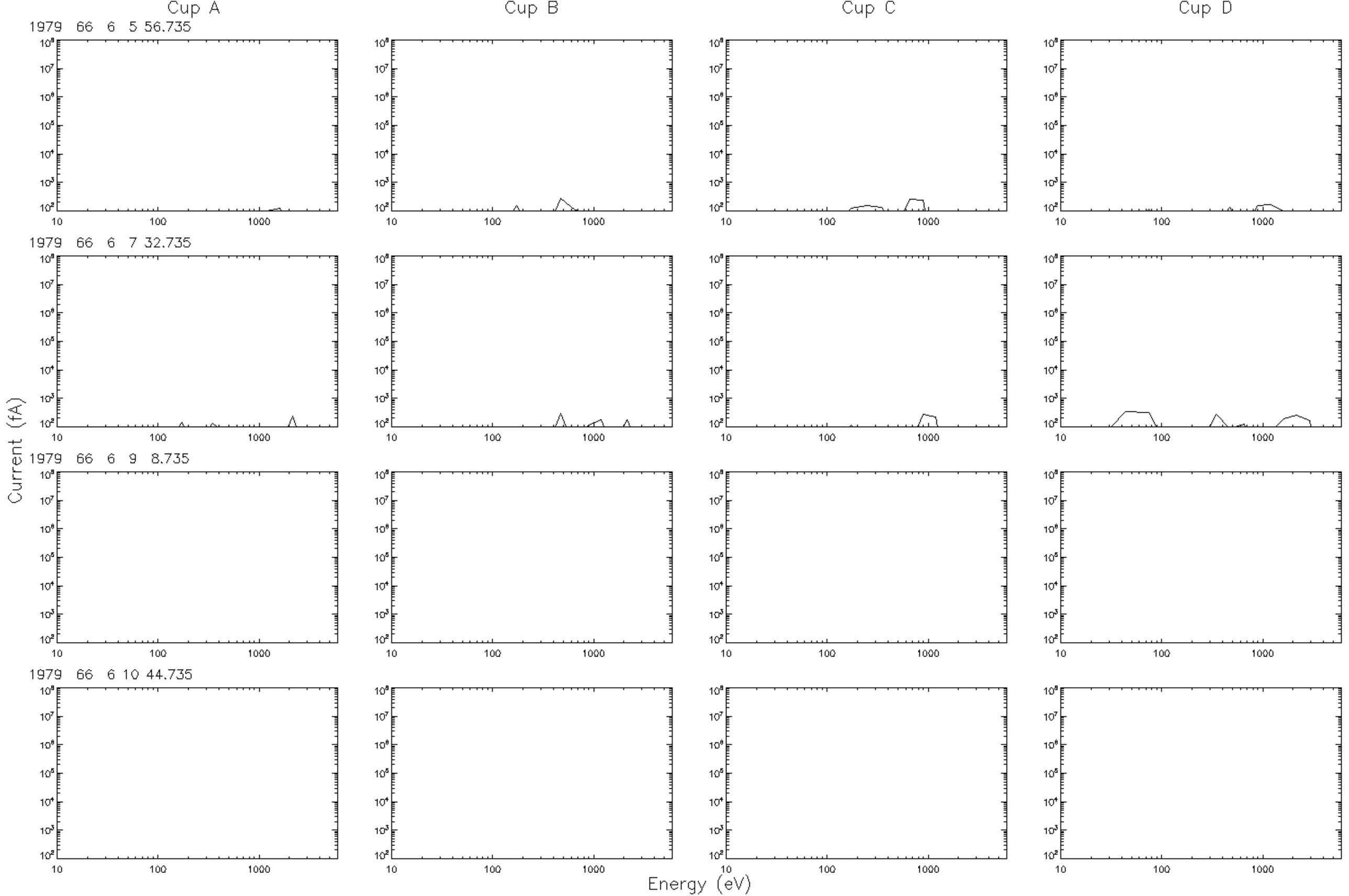
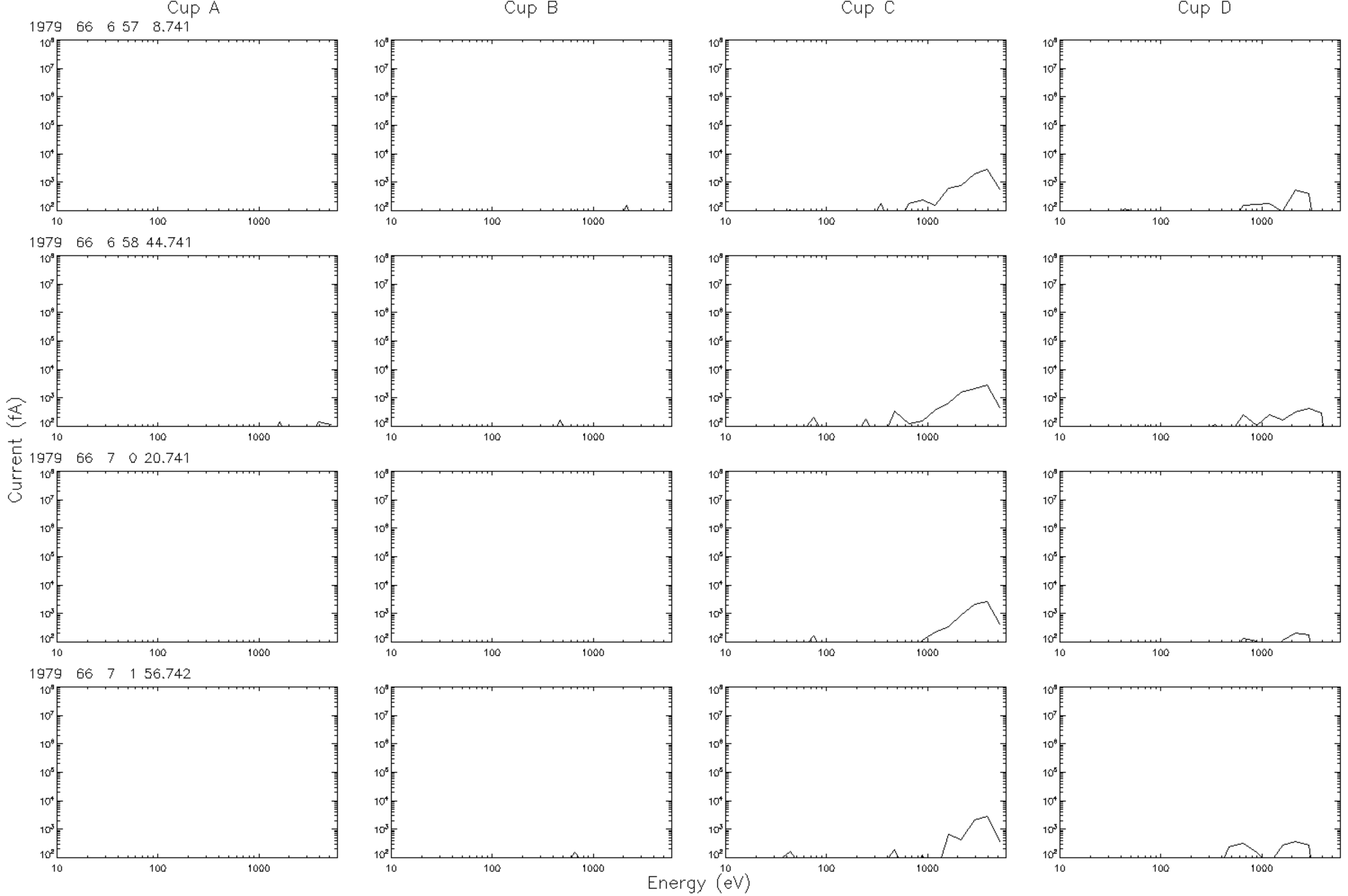
1979 66 6 55 32.741
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 6 5 56.735
1979 66 6 7 32.735
1979 66 6 9 8.735
1979 66 6 10 44.735
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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1979 66 6 58 44.741
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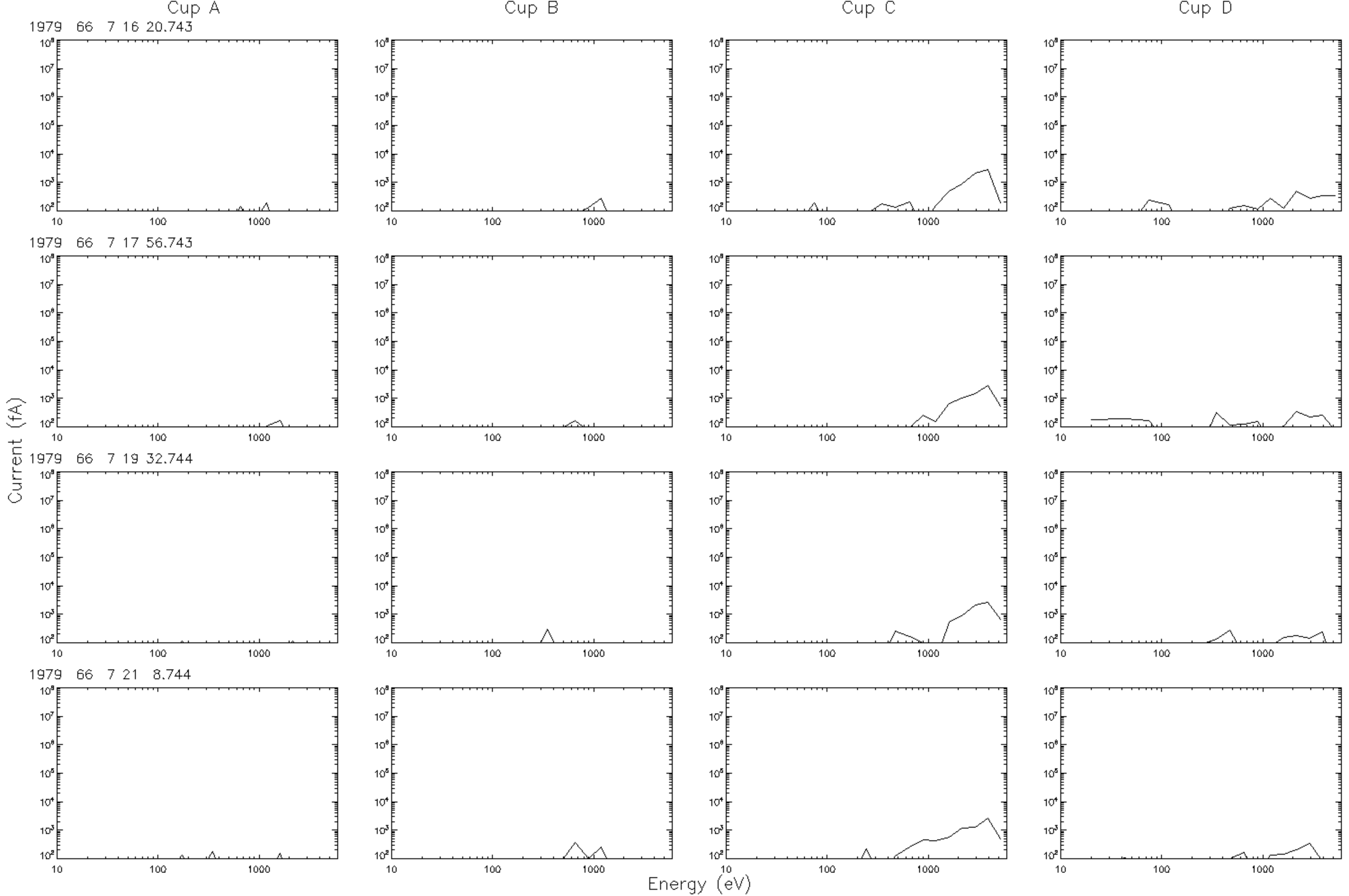
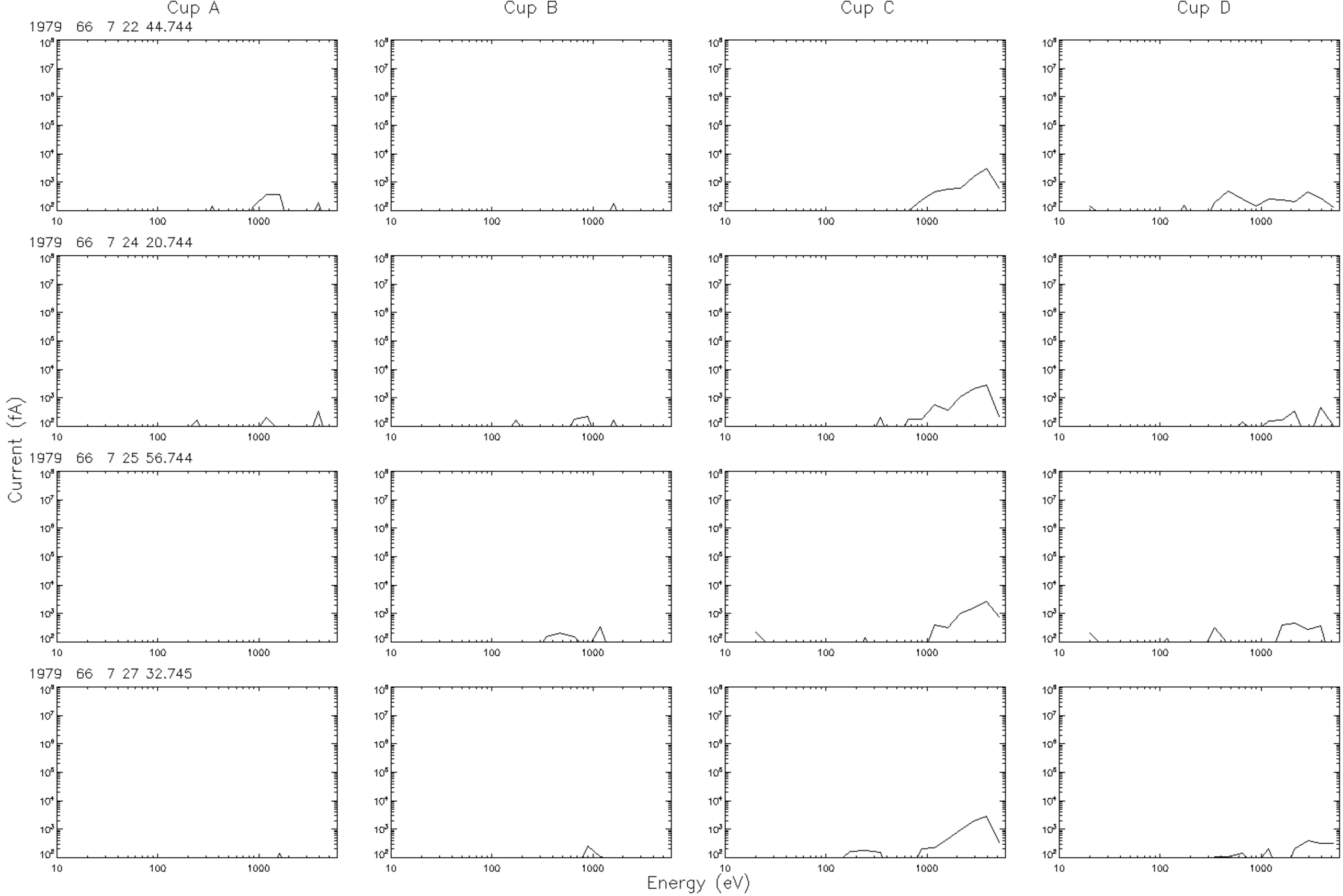
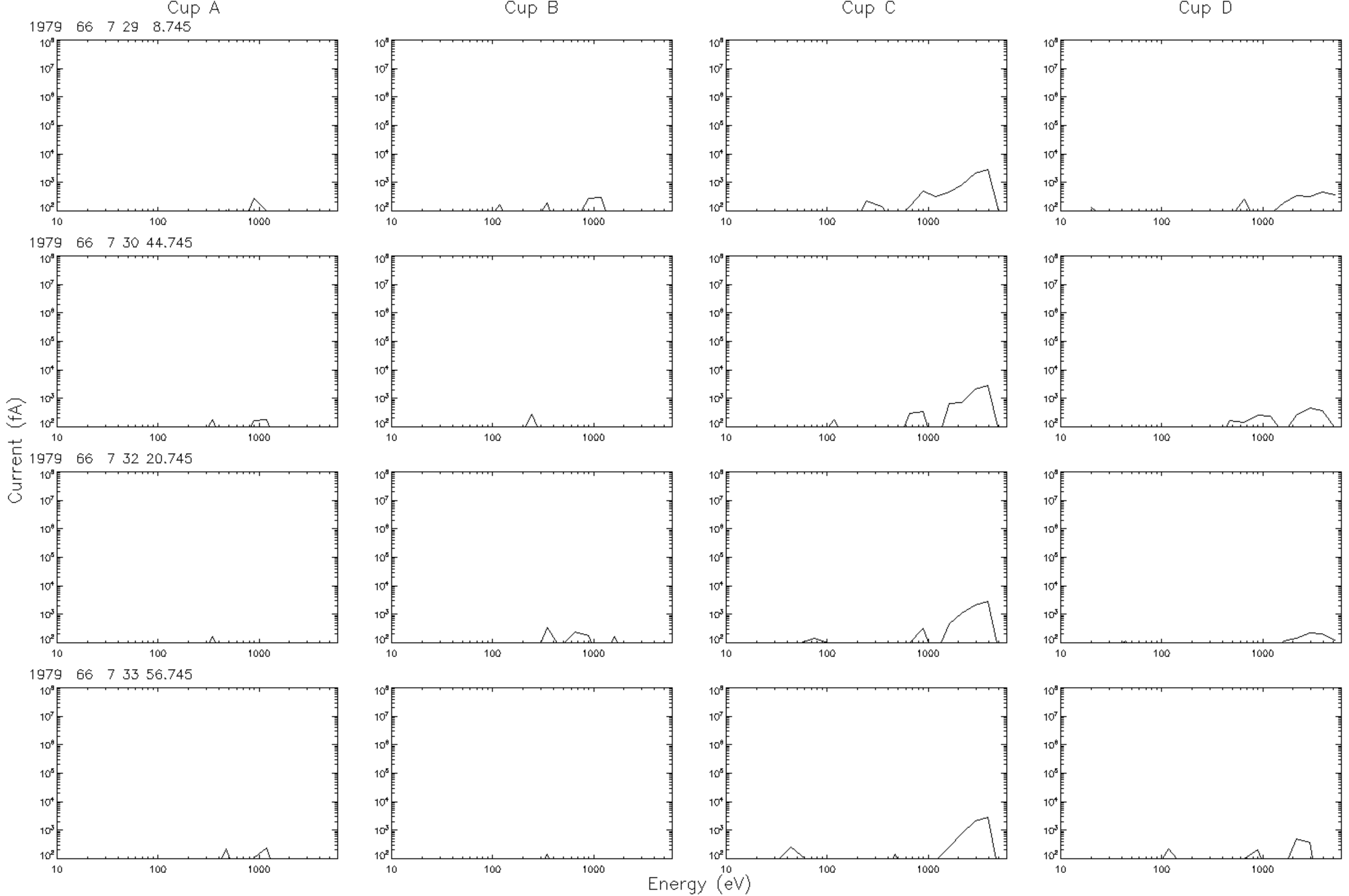
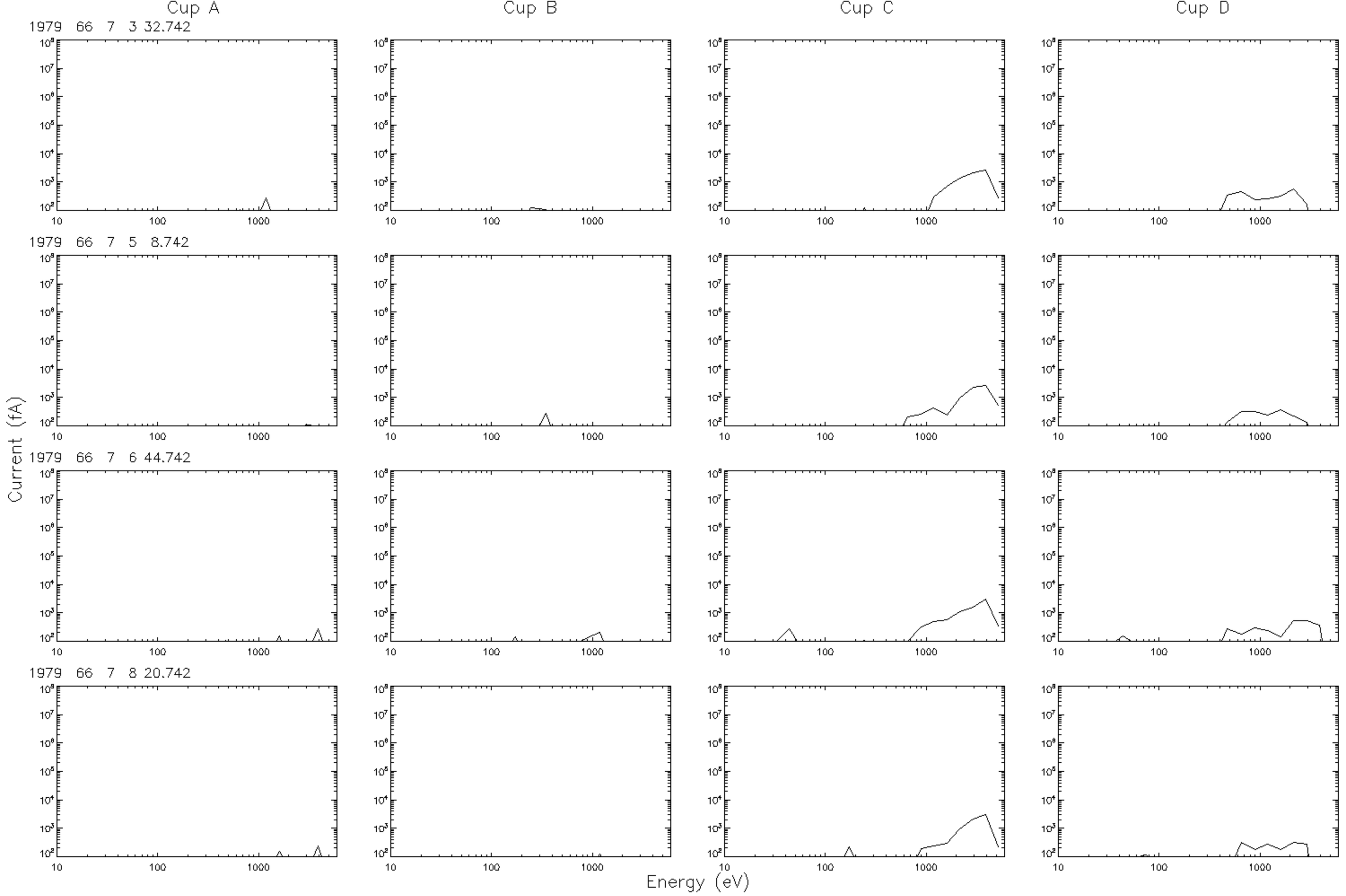
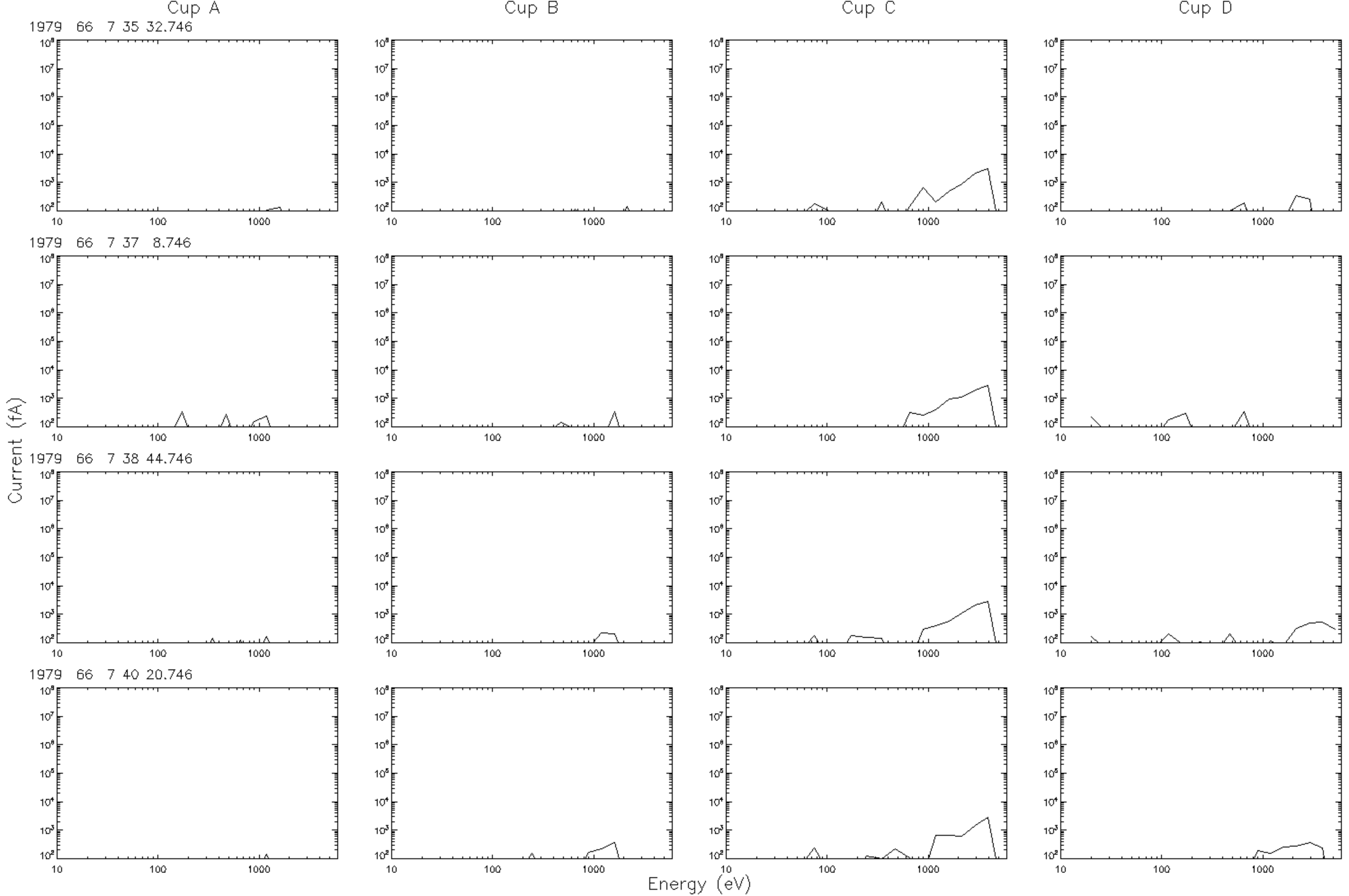
Current (fA)
Energy (eV)

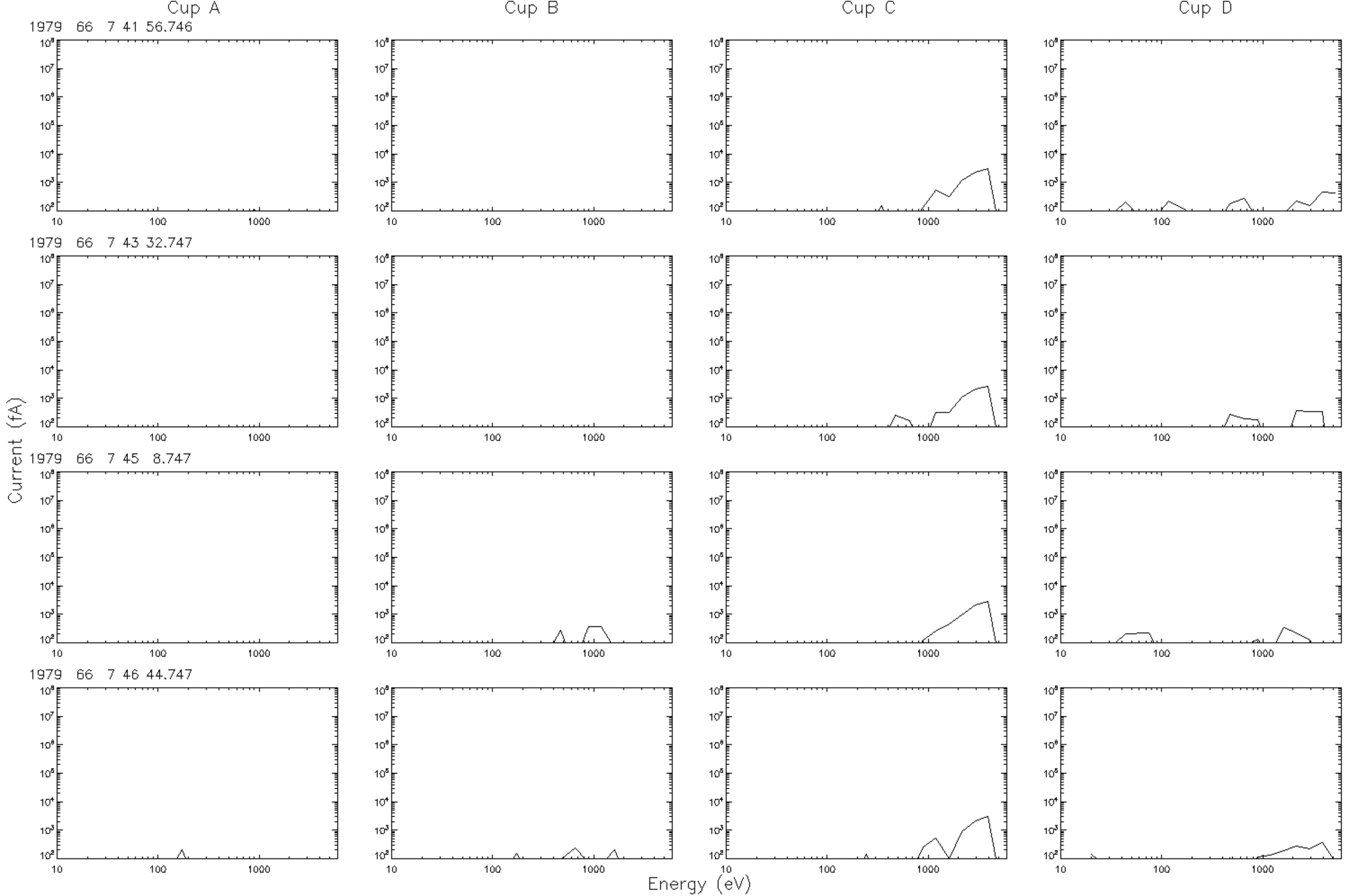

Cup A
Cup B
Cup C
Cup D
1979 66 7 16 20.743
1979 66 7 17 56.743
1979 66 7 19 32.744
1979 66 7 21 8.744
Current (fA)
Energy (eV)

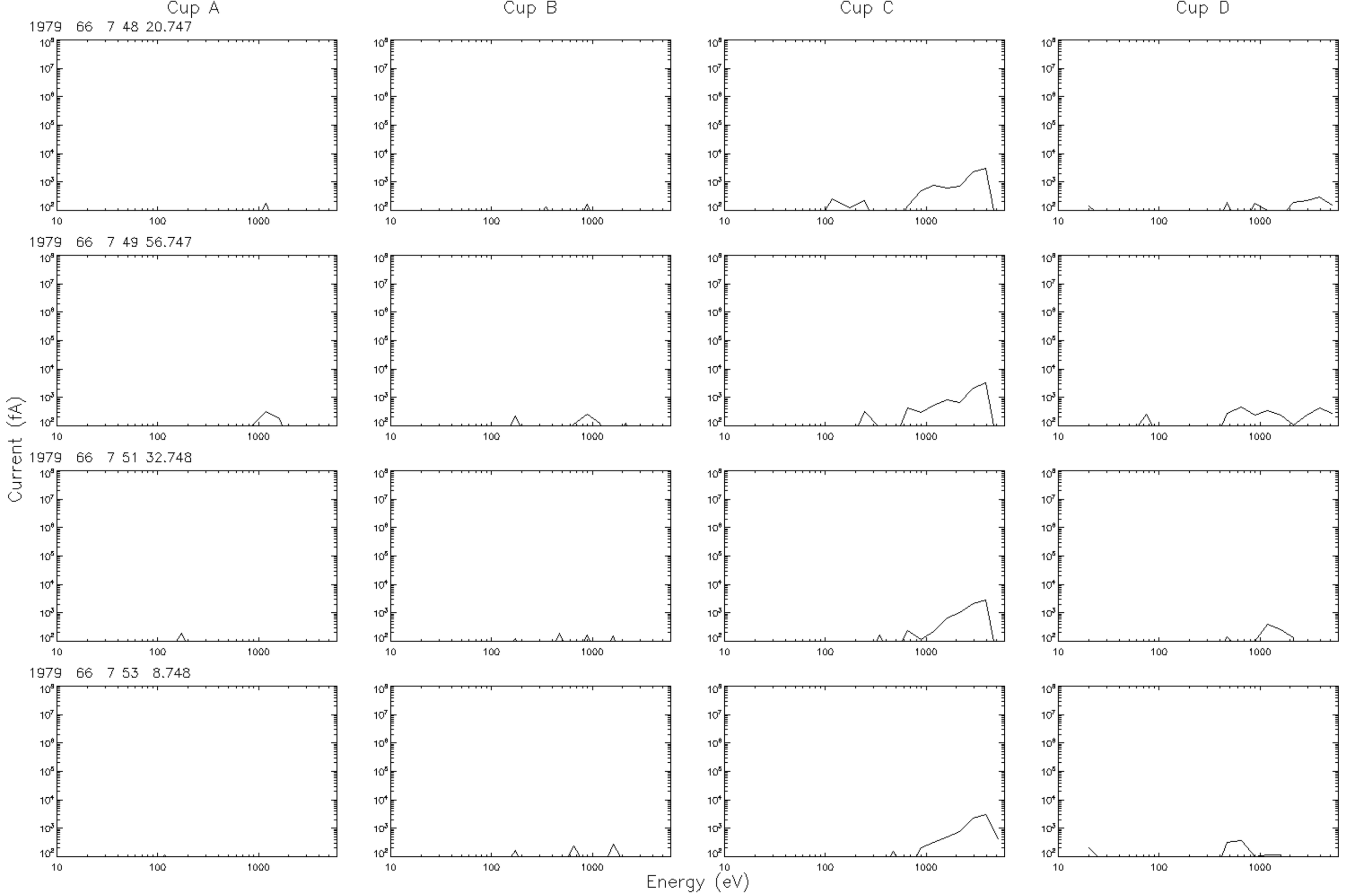

Cup A
Cup B
Cup C
Cup D
1979 66 7 22 44.744
1979 66 7 24 20.744
1979 66 7 25 56.744
1979 66 7 27 32.745
Current (fA)
Energy (eV)

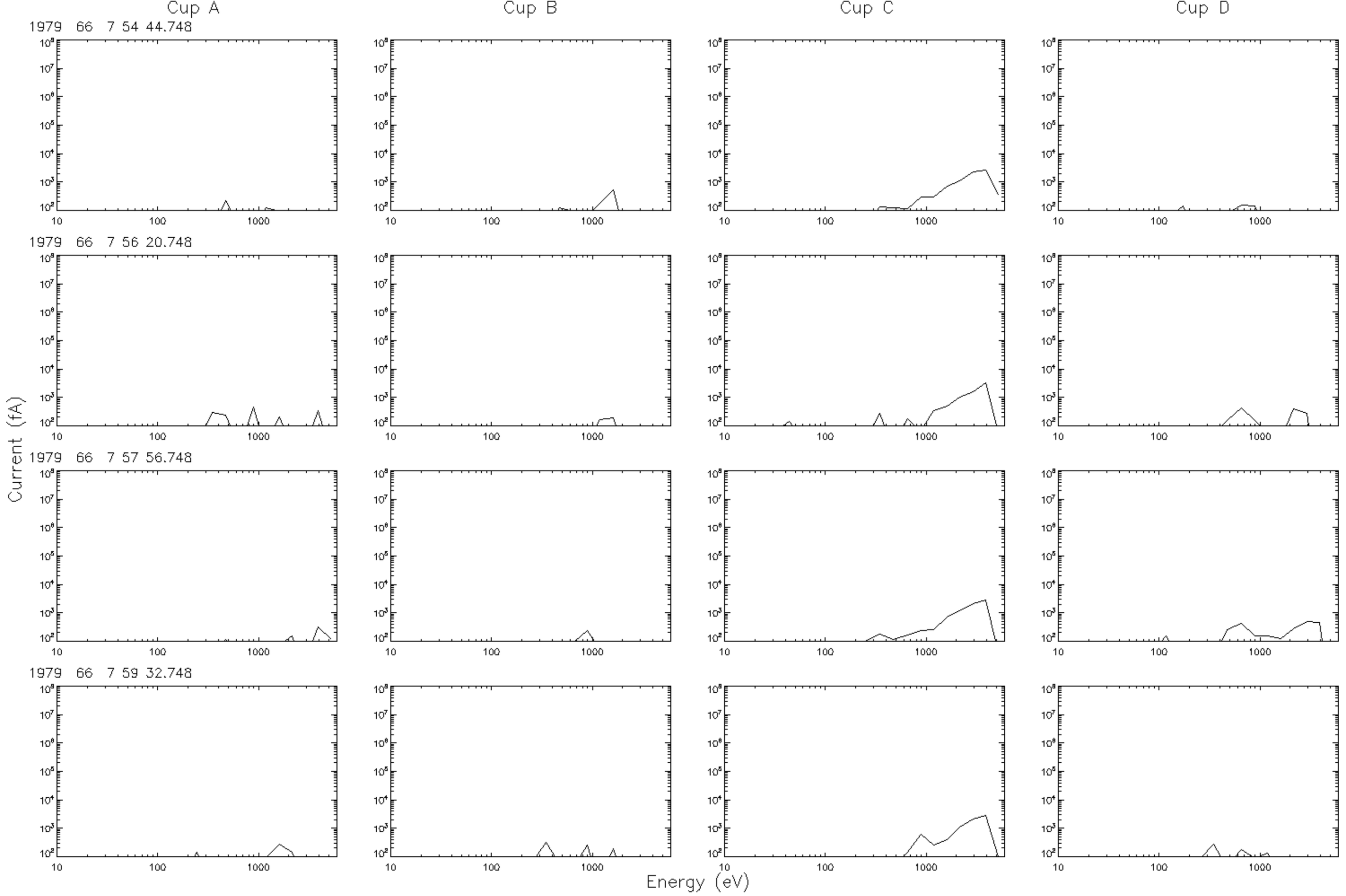

Cup A
Cup B
Cup C
Cup D
1979 66 7 29 8.745
1979 66 7 30 44.745
1979 66 7 32 20.745
1979 66 7 33 56.745
Current (fA)
Energy (eV)

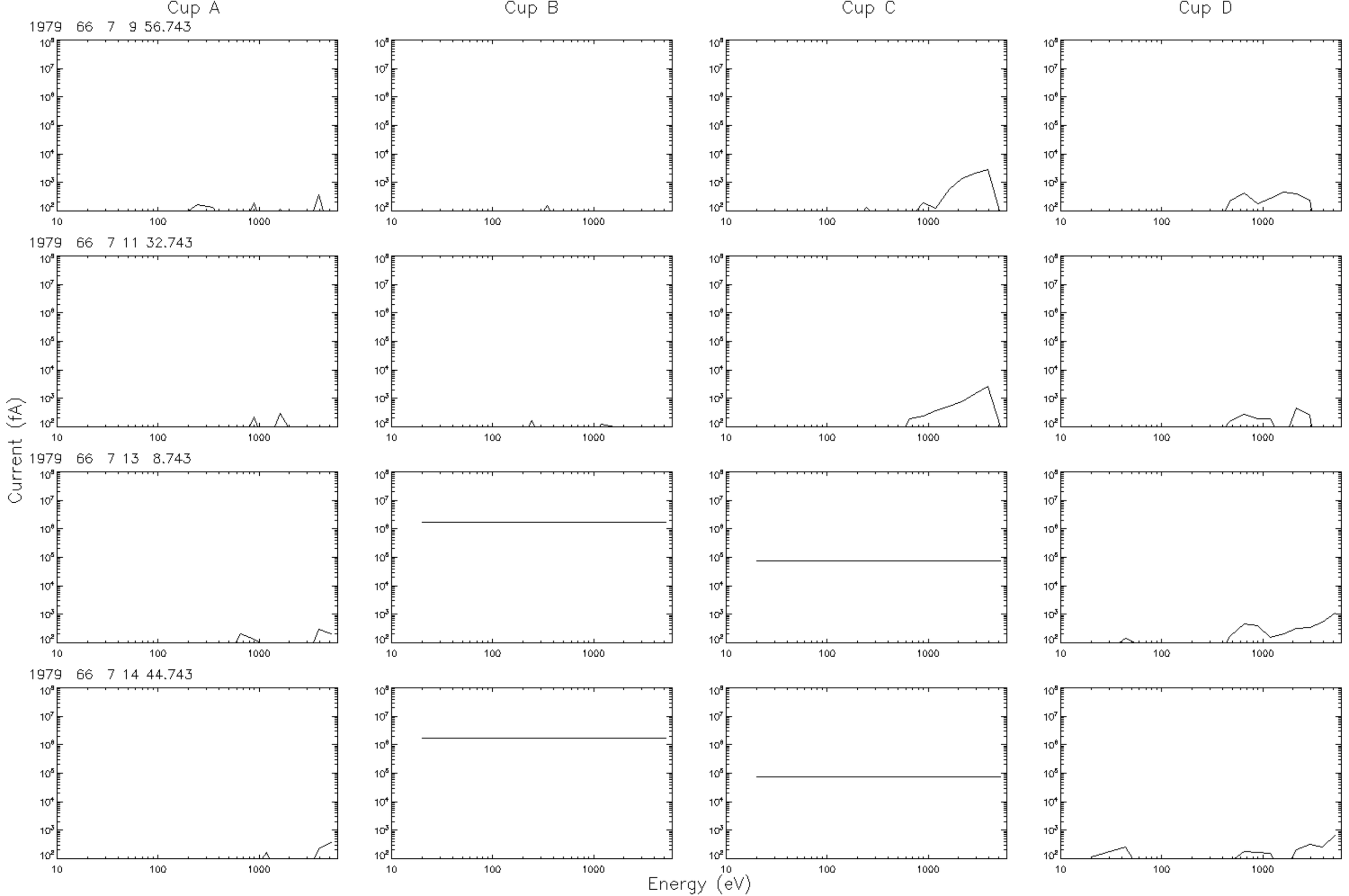

Cup A
Cup B
Cup C
Cup D
1979 66 7 3 32.742
1979 66 7 5 8.742
1979 66 7 6 44.742
1979 66 7 8 20.742
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 7 35 32.746
1979 66 7 37 8.746
1979 66 7 38 44.746
1979 66 7 40 20.746
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 7 41 56.746
1979 66 7 43 32.747
1979 66 7 45 8.747
1979 66 7 46 44.747
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 7 48 20.747
1979 66 7 49 56.747
1979 66 7 51 32.748
1979 66 7 53 8.748
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 7 54 44.748
1979 66 7 56 20.748
1979 66 7 57 56.748
1979 66 7 59 32.748
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 7 9 56.743
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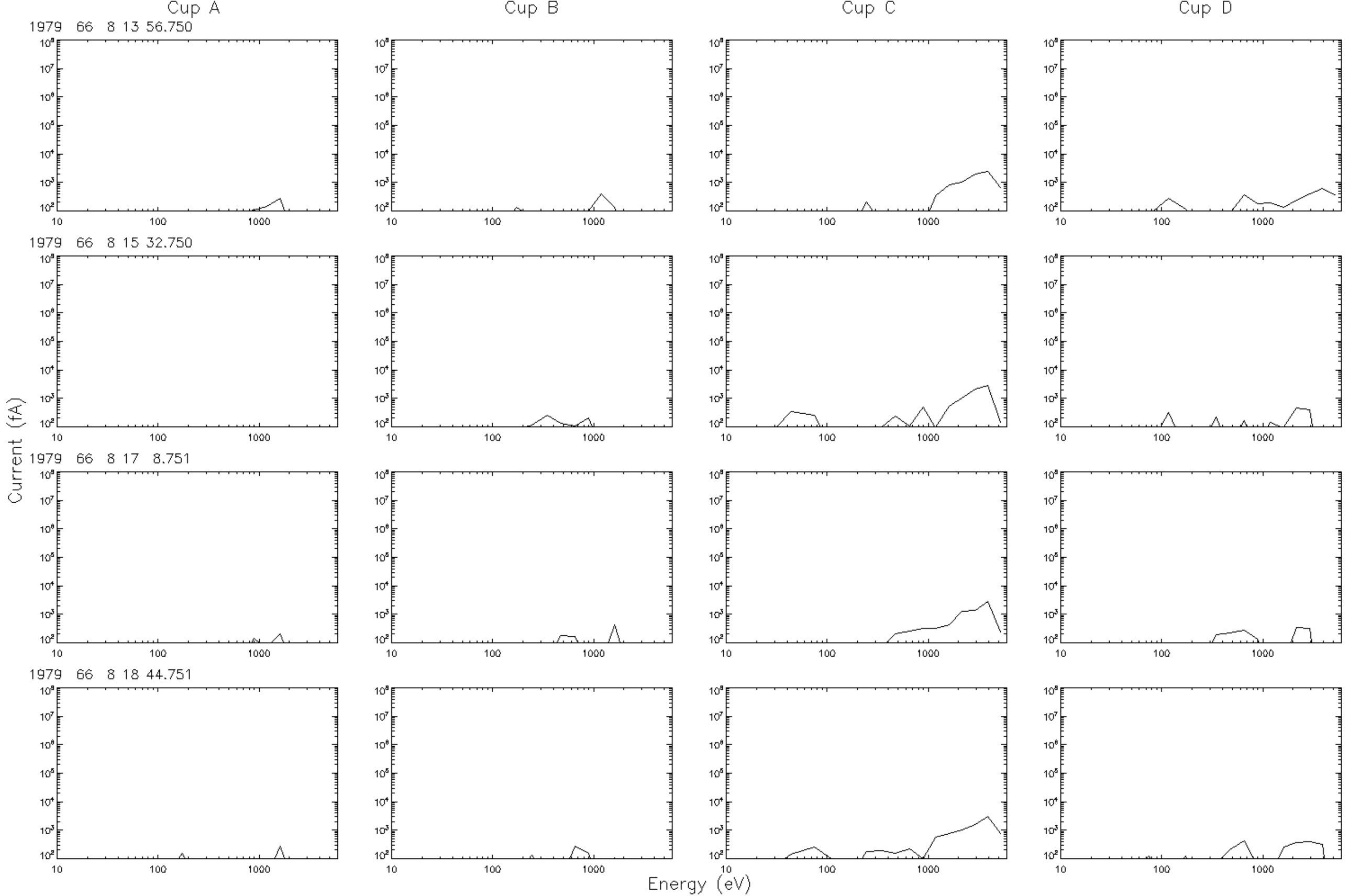
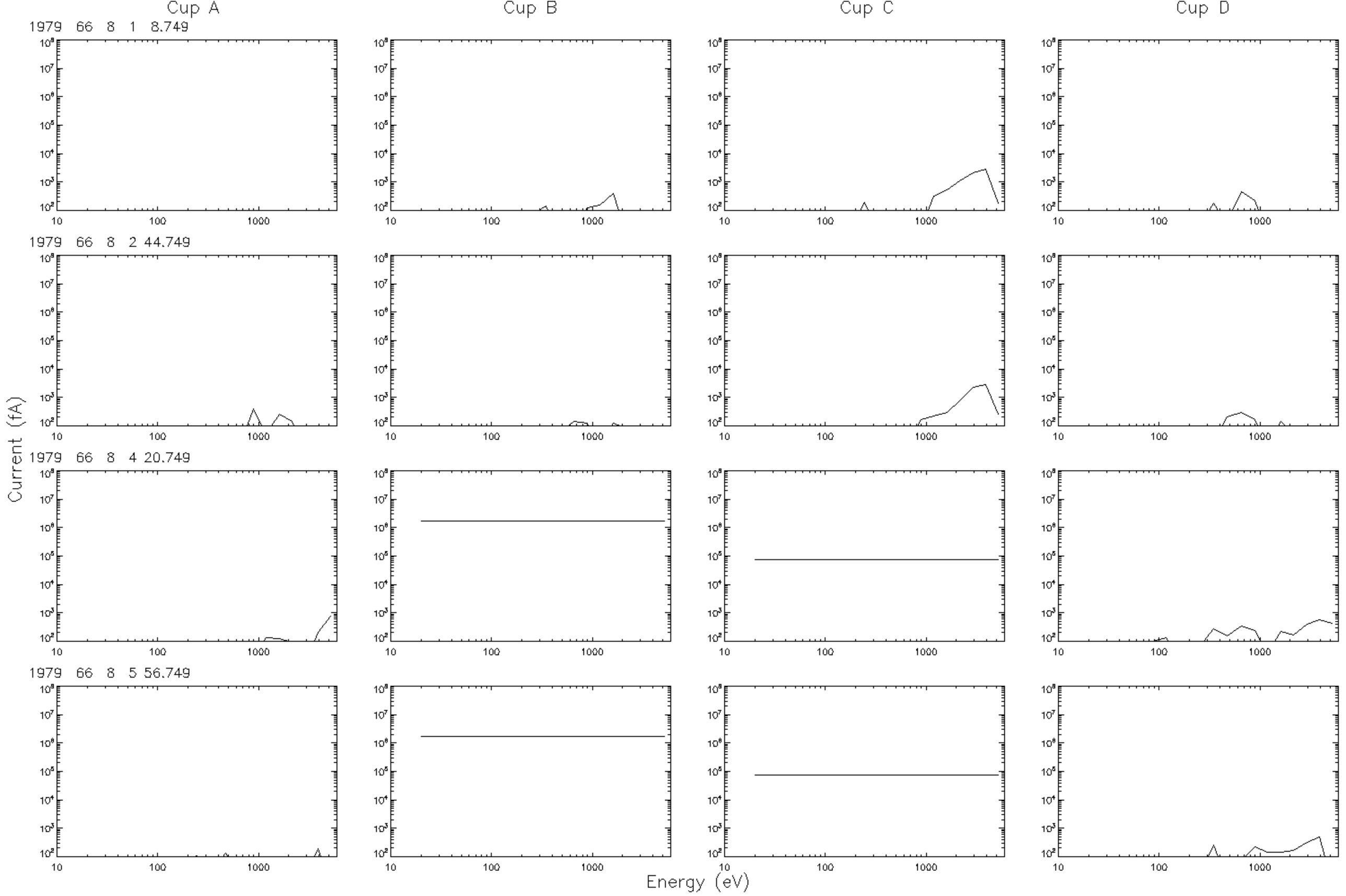
1979 66 7 13 8.743
1979 66 7 14 44.743
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 8 13 56.750
1979 66 8 15 32.750
1979 66 8 17 8.751
1979 66 8 18 44.751
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 8 1 8.749
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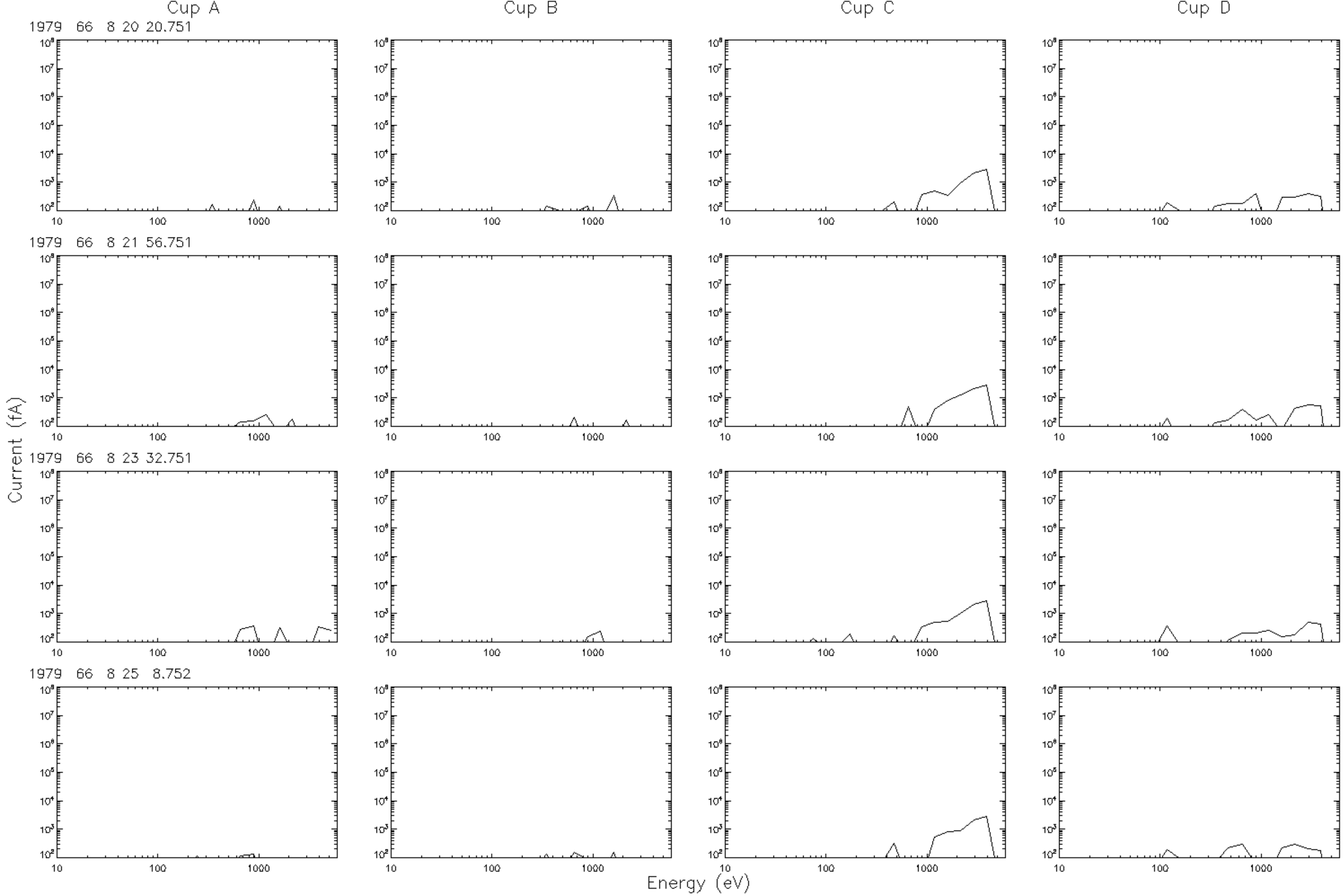
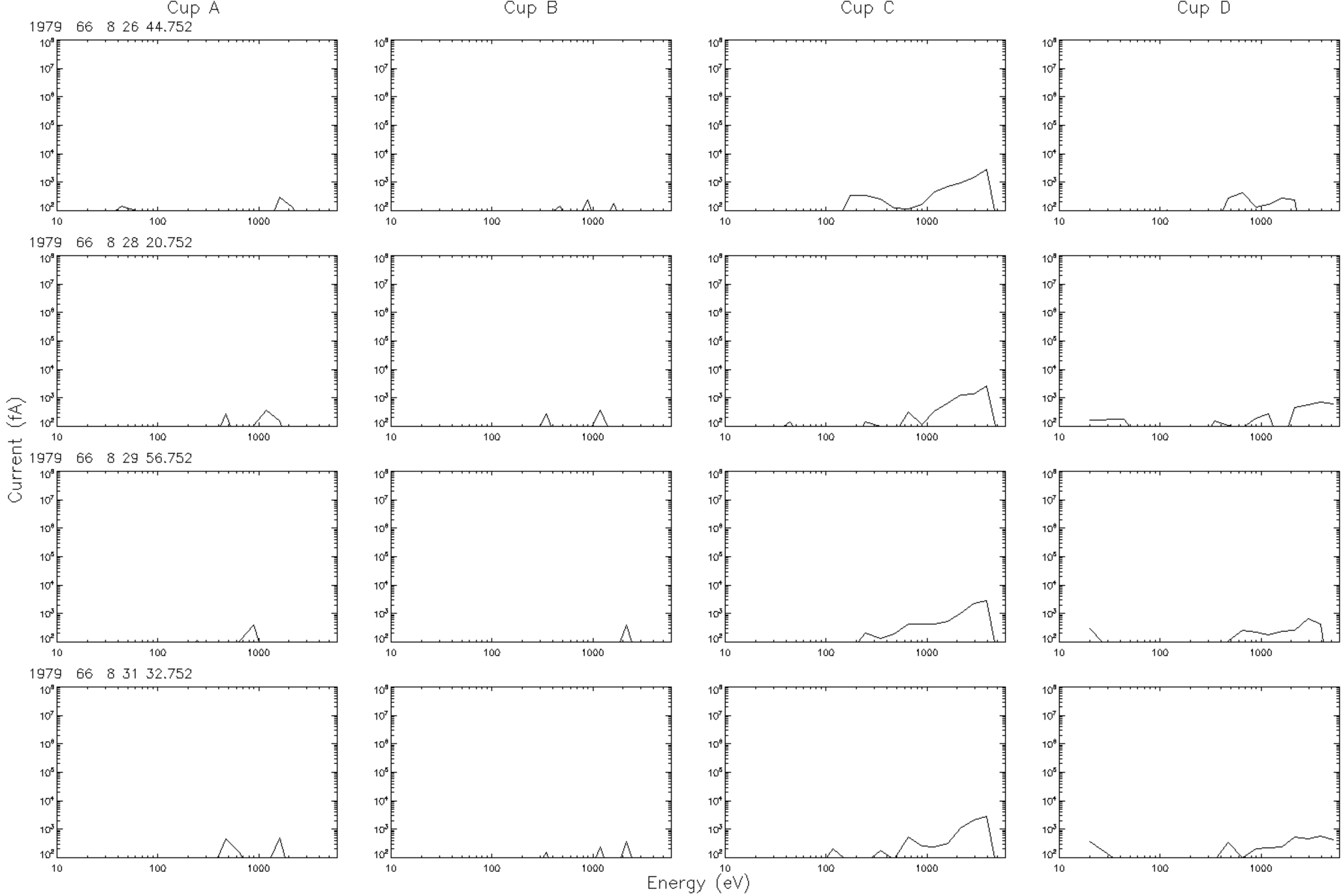
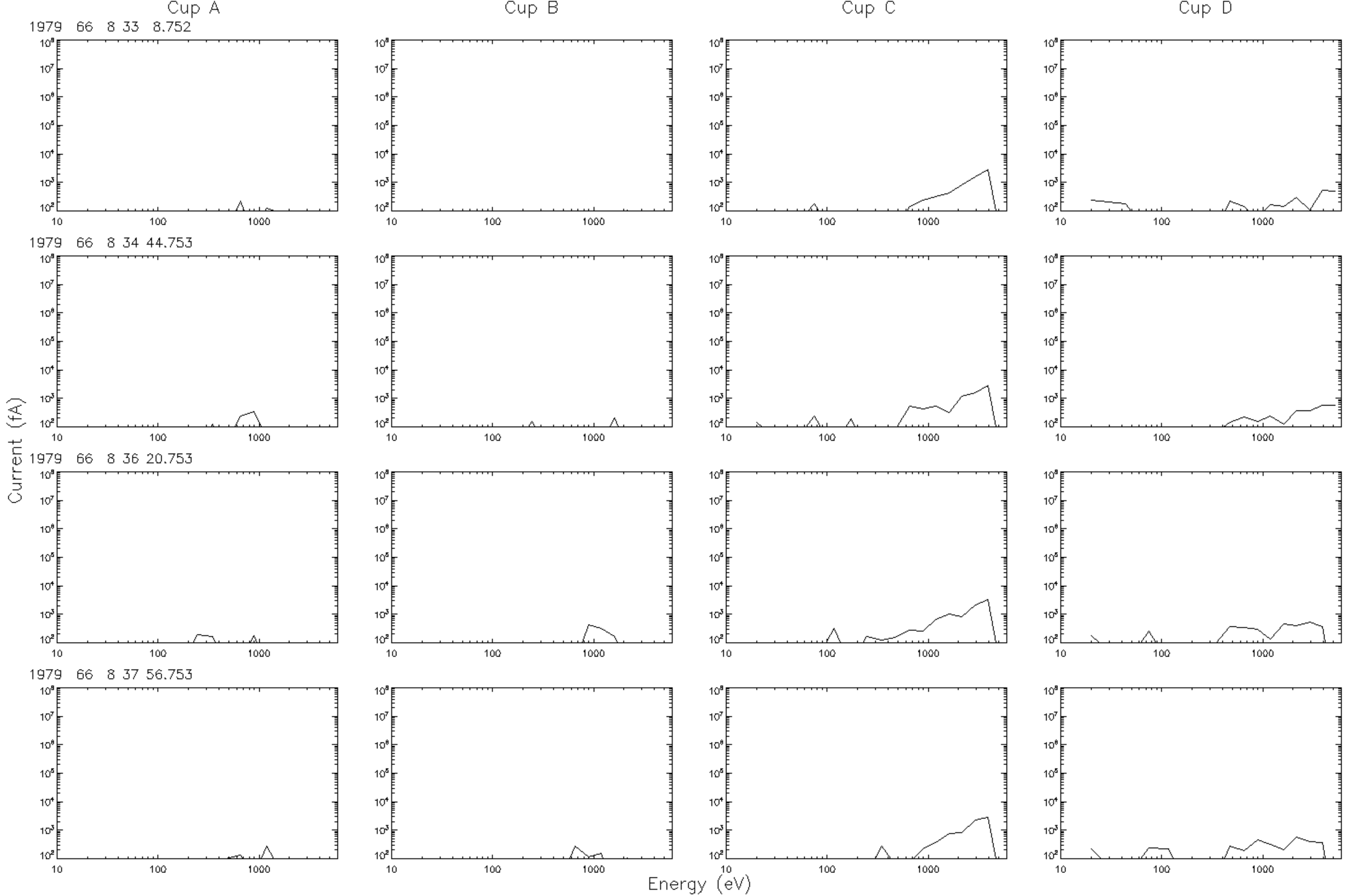
1979 66 8 4 20.749
1979 66 8 5 56.749
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 8 20 20.751
1979 66 8 21 56.751
1979 66 8 23 32.751
1979 66 8 25 8.752
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 8 26 44.752
1979 66 8 28 20.752
1979 66 8 29 56.752
1979 66 8 31 32.752
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 8 33 8.752
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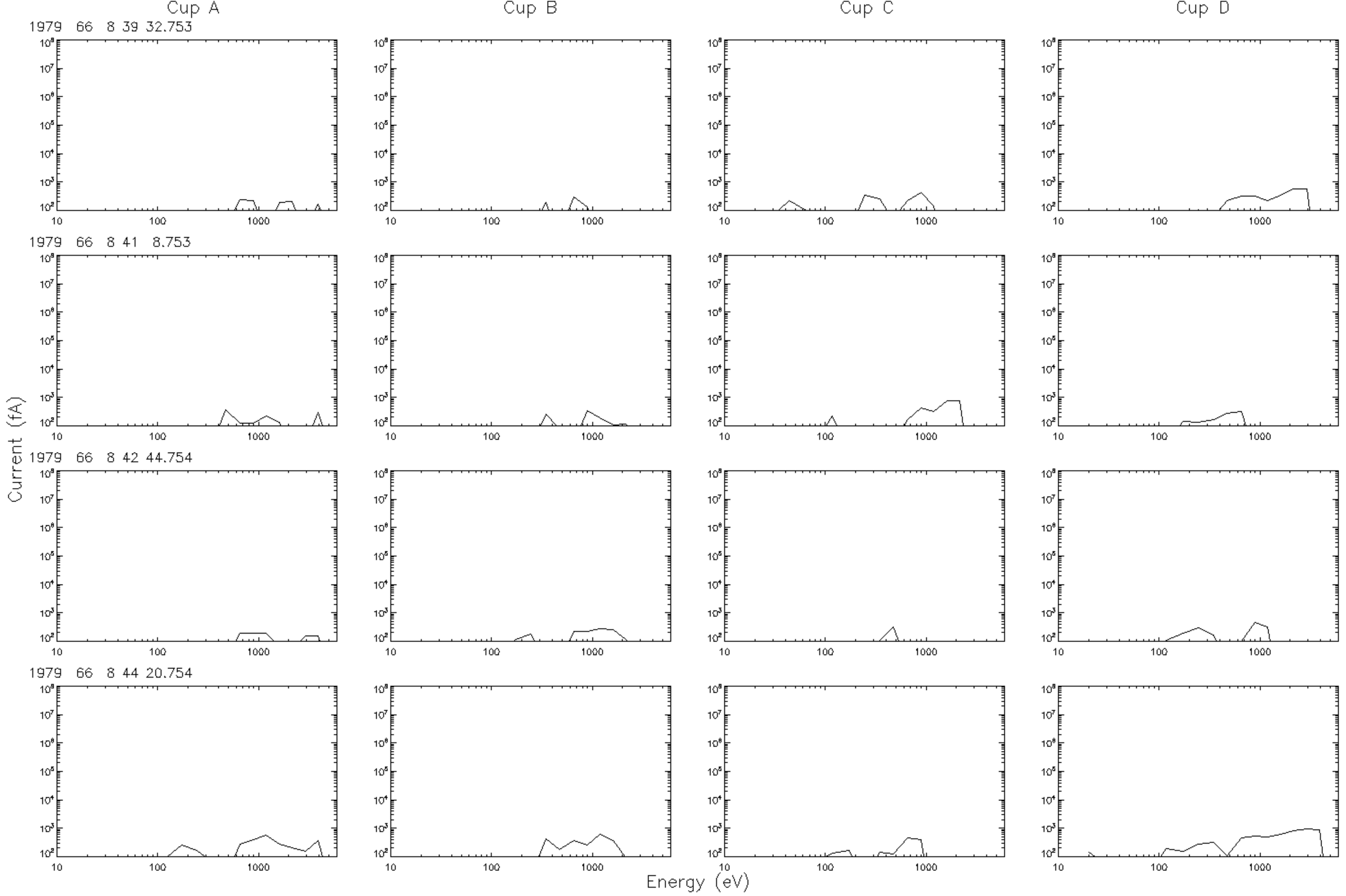
1979 66 8 36 20.753
1979 66 8 37 56.753
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 8 39 32.753
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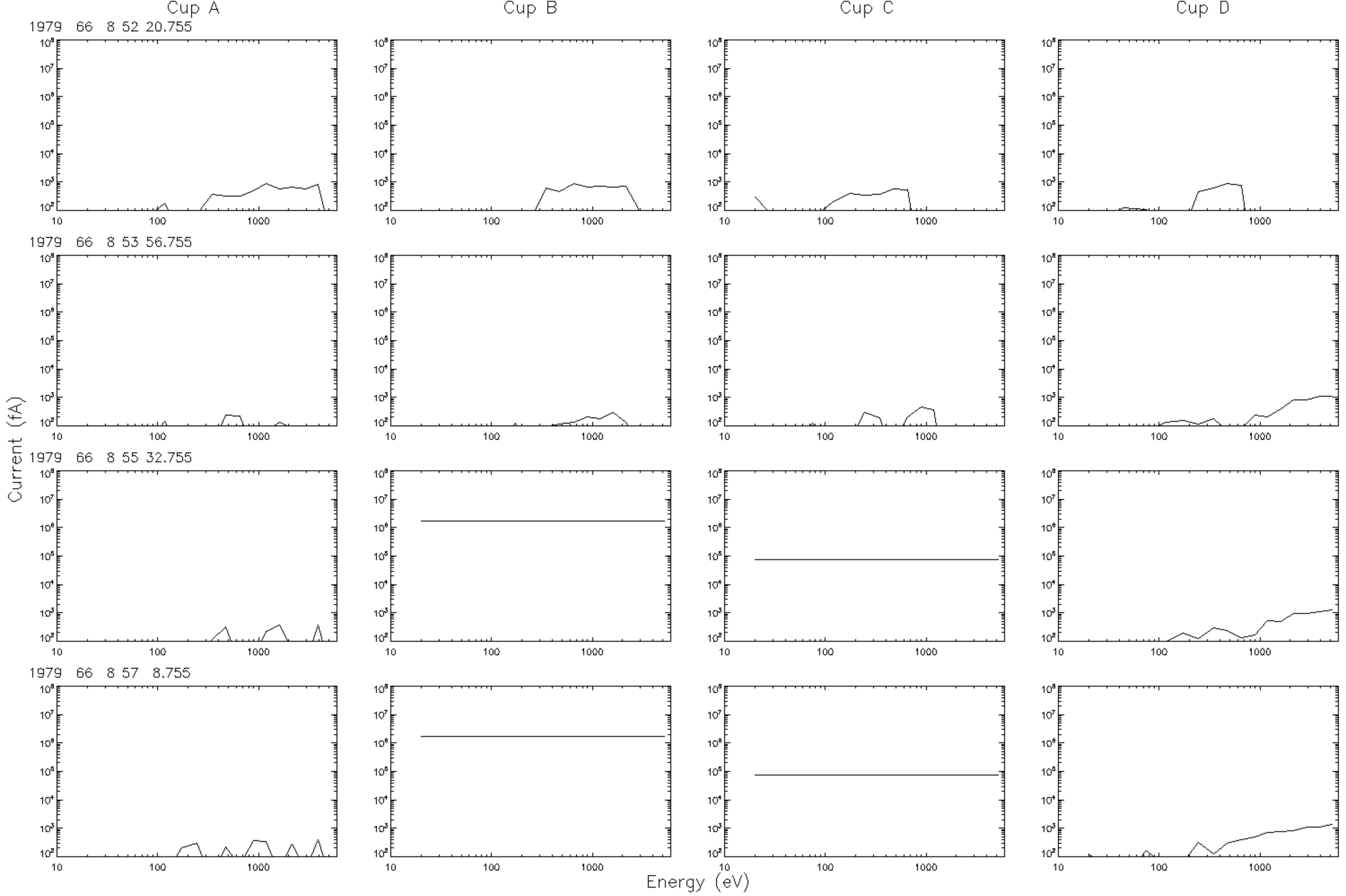
1979 66 8 42 44.754
1979 66 8 44 20.754
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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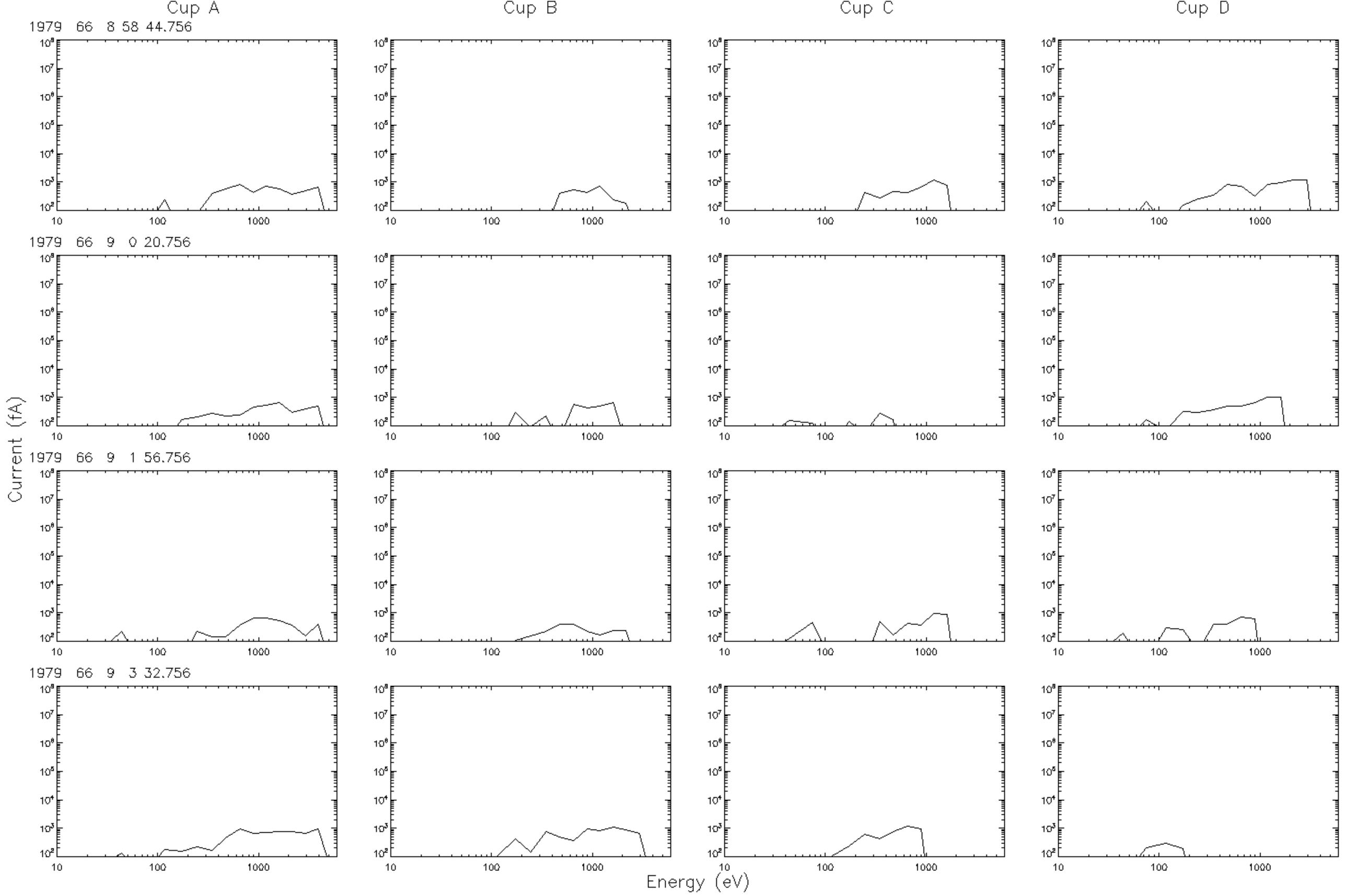
1979 66 8 53 56.755
1979 66 8 55 32.755
1979 66 8 57 8.755
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 8 58 44.756
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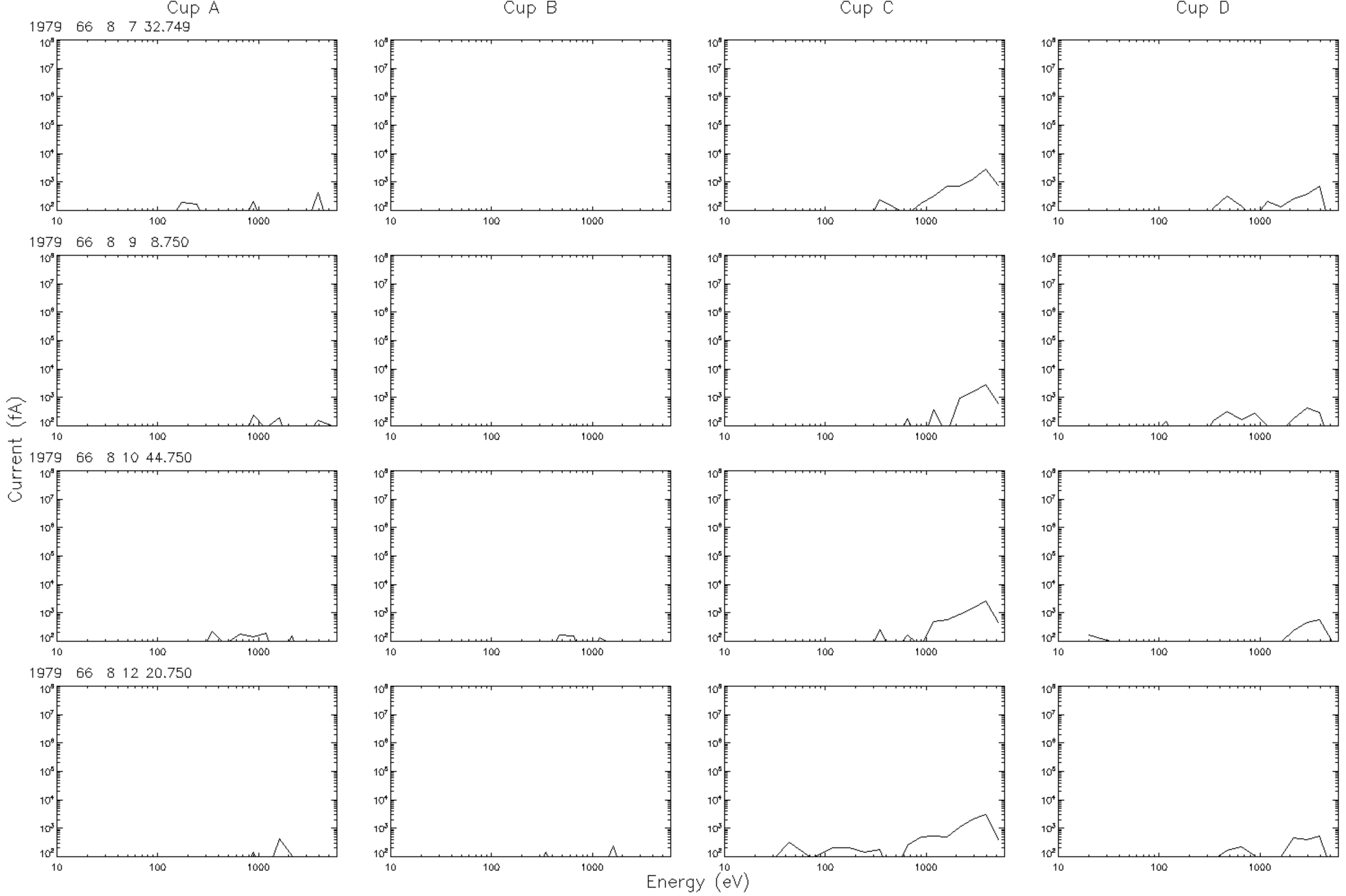
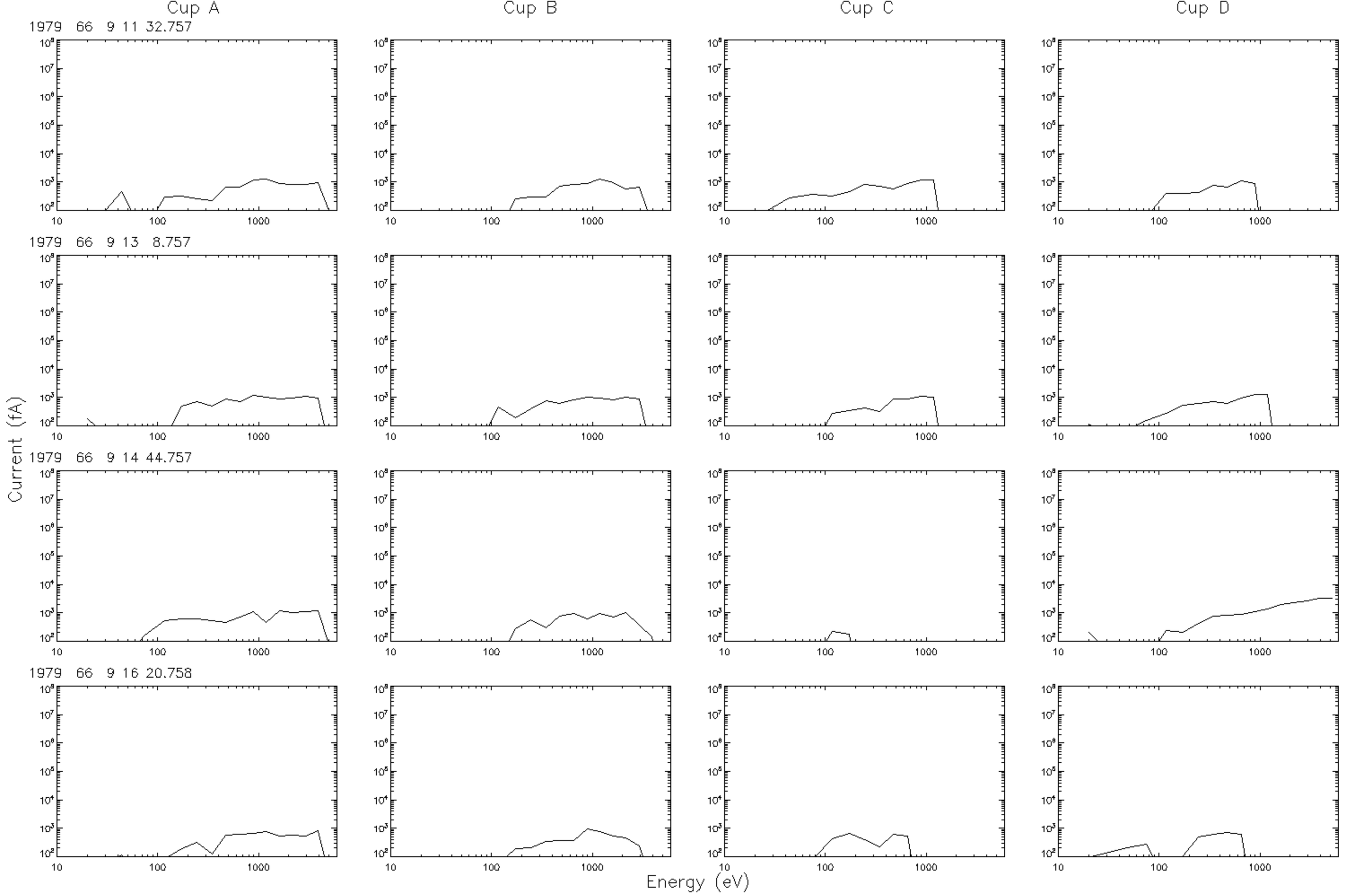
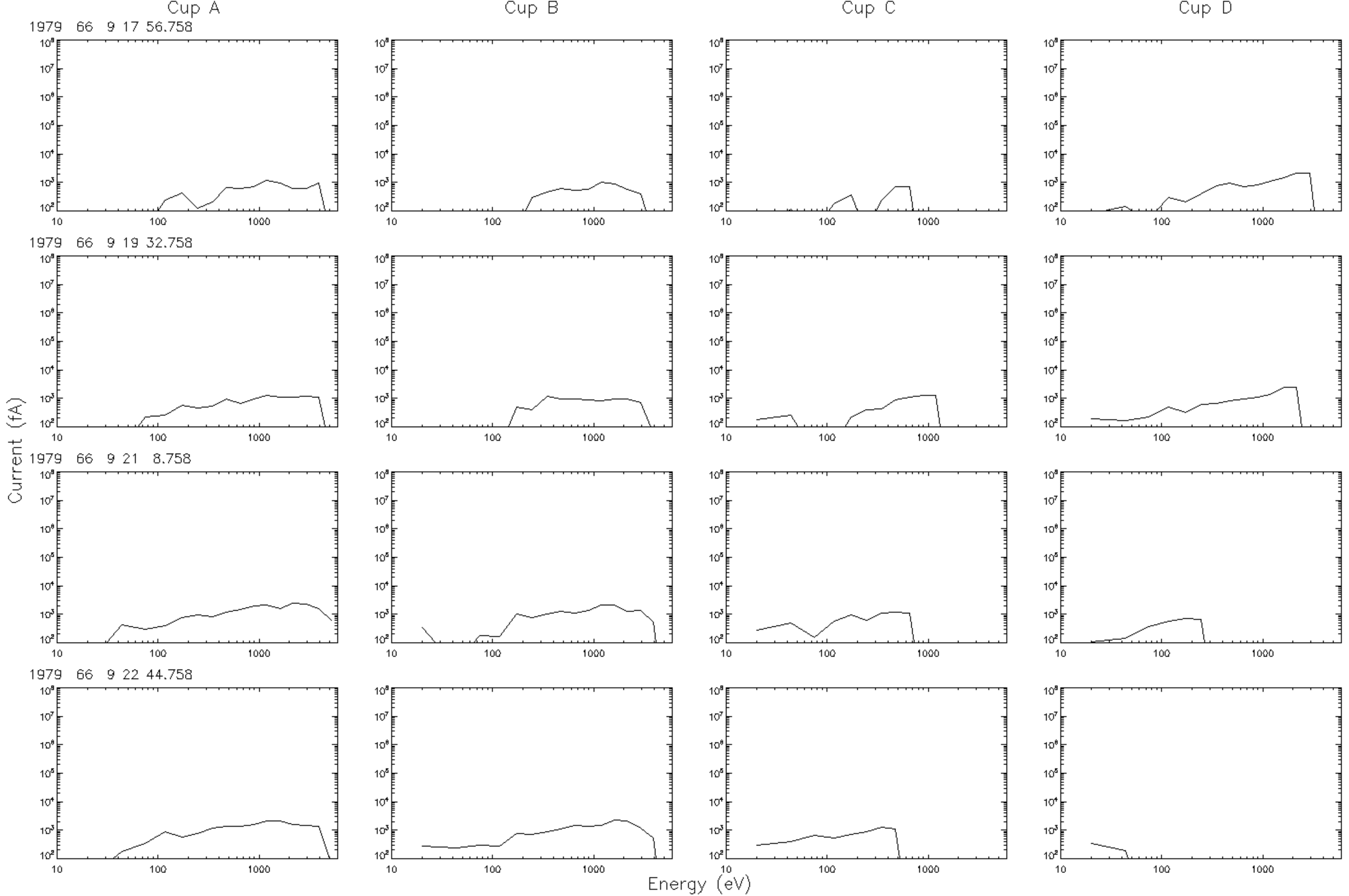
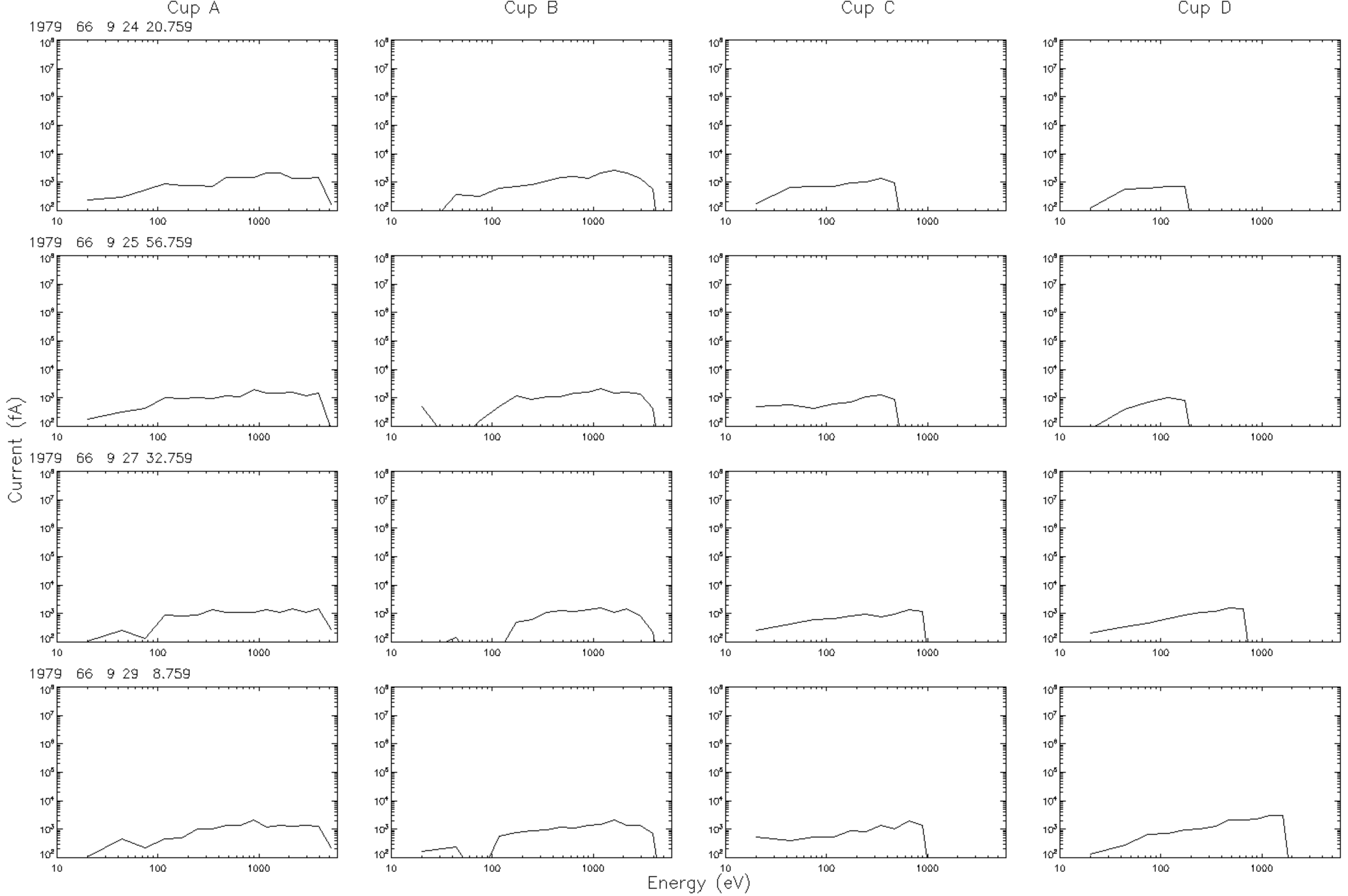
1979 66 9 1 56.756
1979 66 9 3 32.756
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 8 7 32.749
1979 66 8 9 8.750
1979 66 8 10 44.750
1979 66 8 12 20.750
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 9 11 32.757
1979 66 9 13 8.757
1979 66 9 14 44.757
1979 66 9 16 20.758
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 9 17 56.758
1979 66 9 19 32.758
1979 66 9 21 8.758
1979 66 9 22 44.758
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 9 24 20.759
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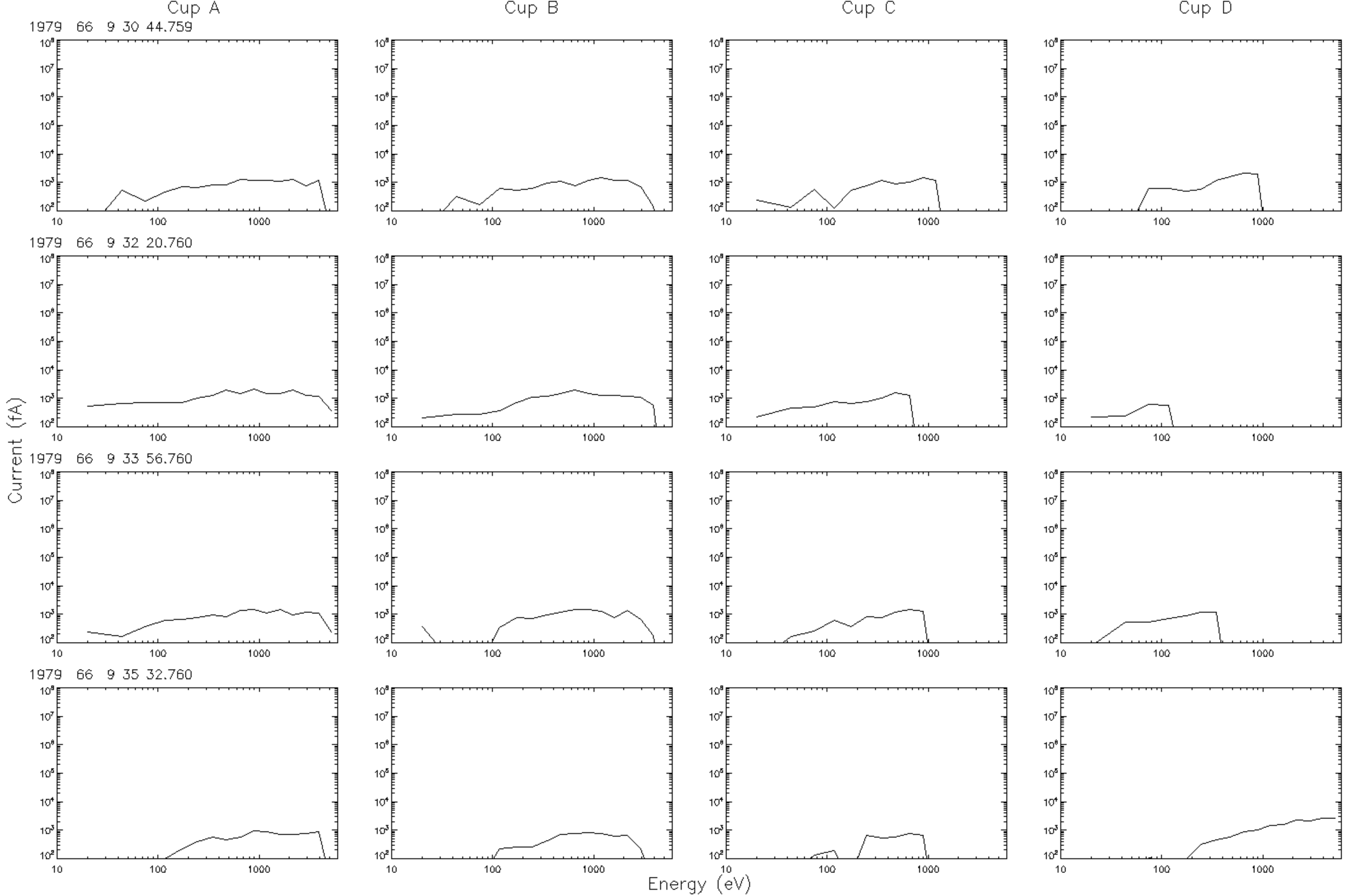
1979 66 9 27 32.759
1979 66 9 29 8.759
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 9 30 44.759
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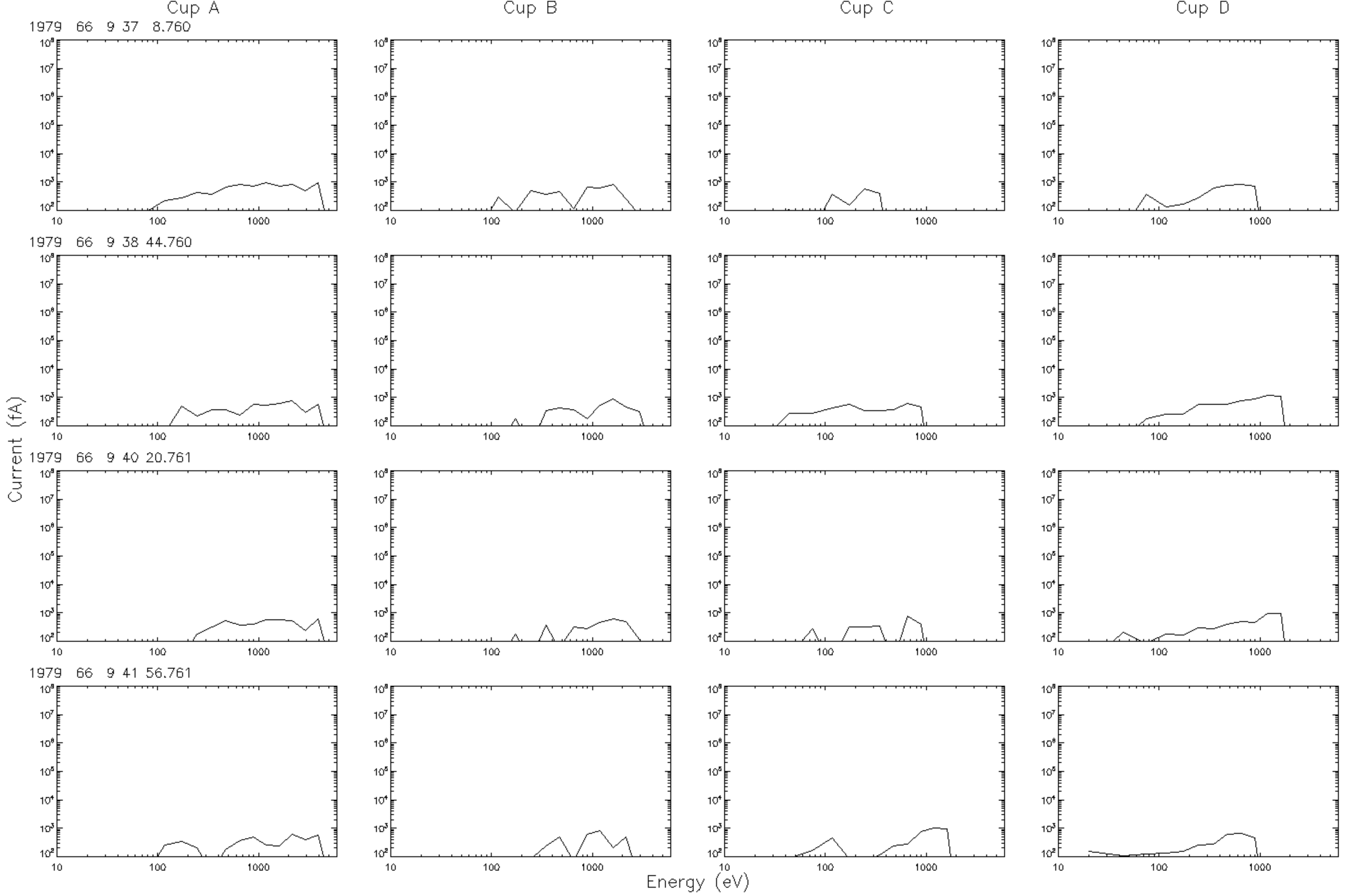
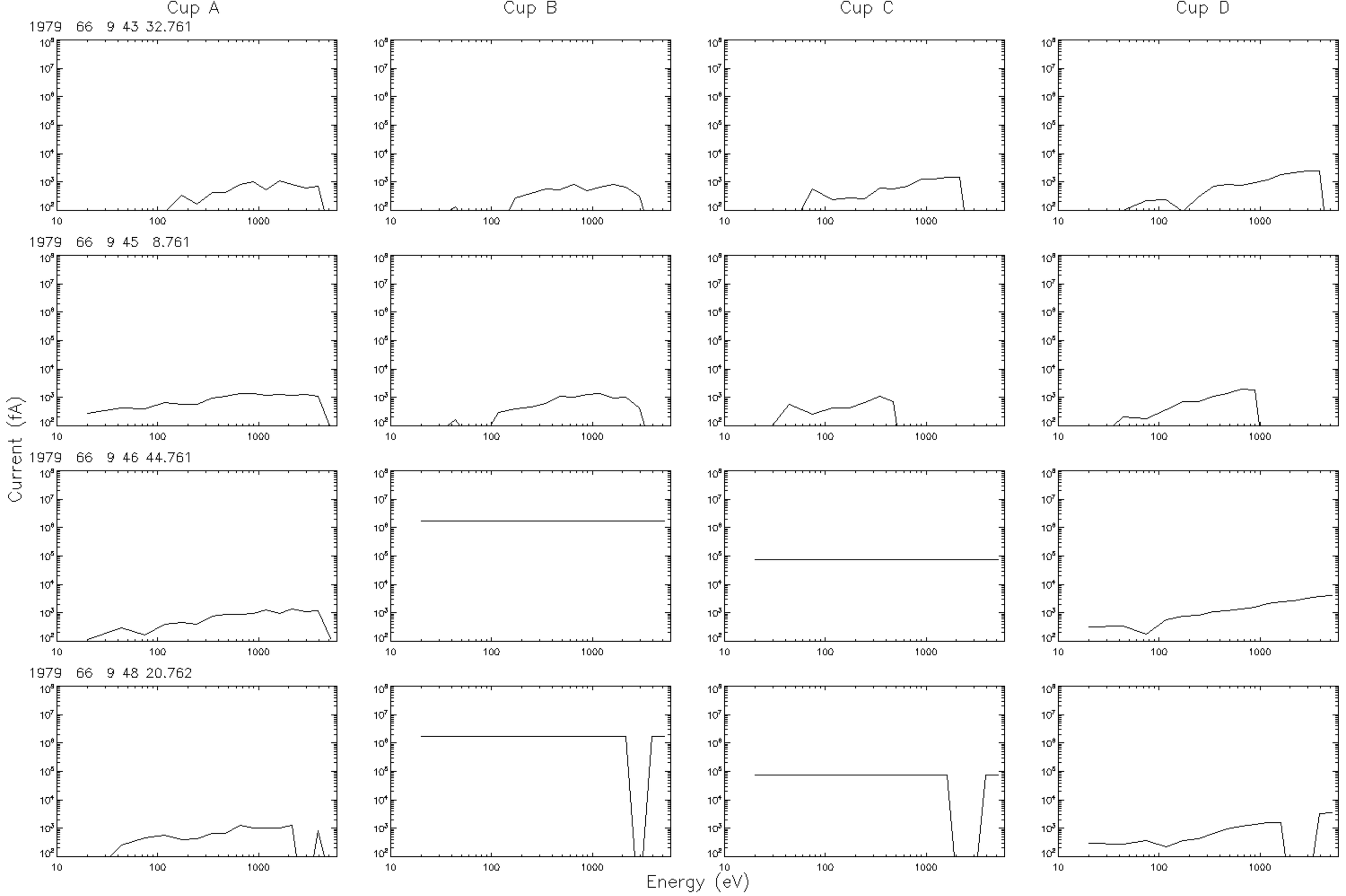
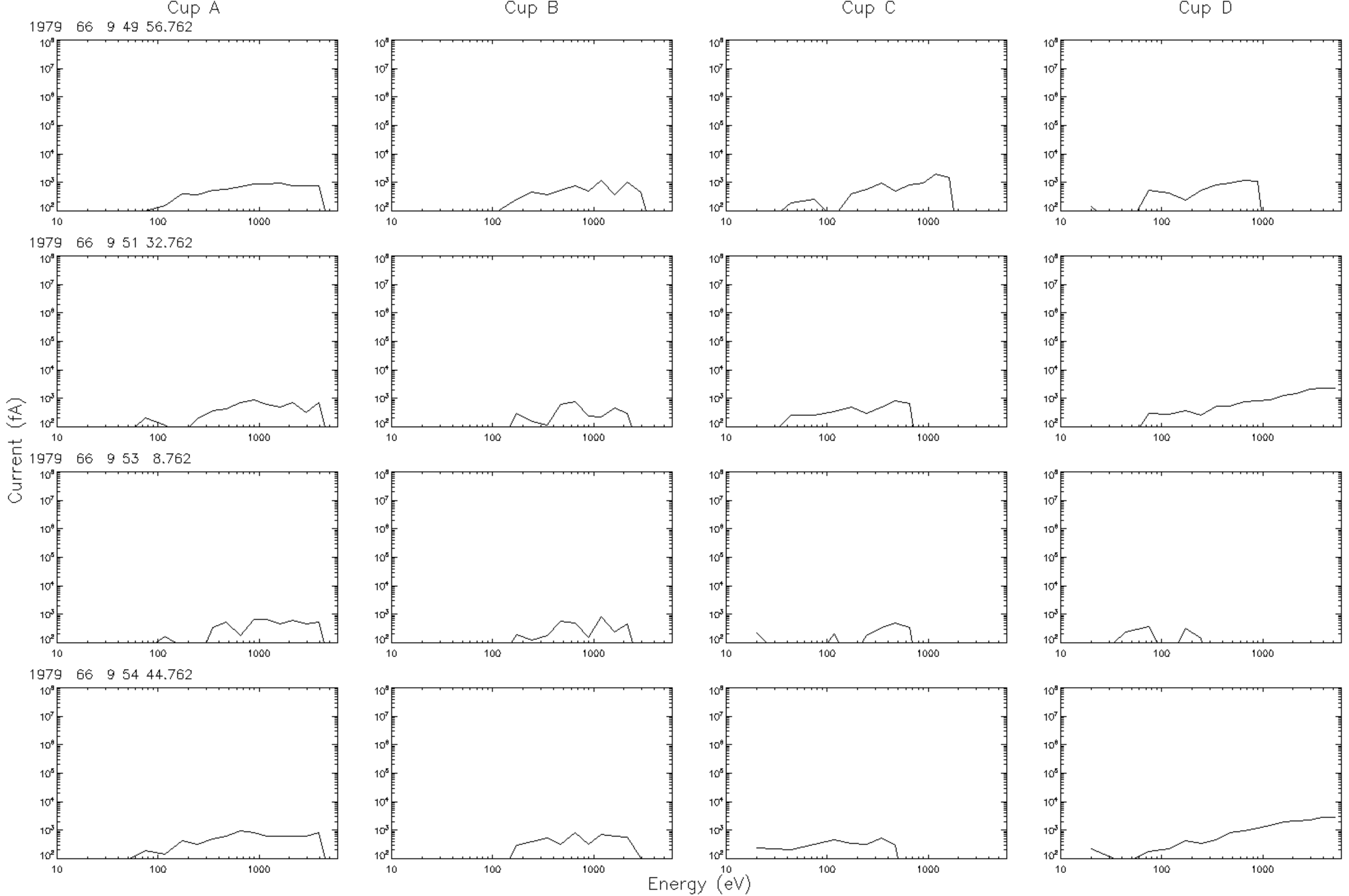
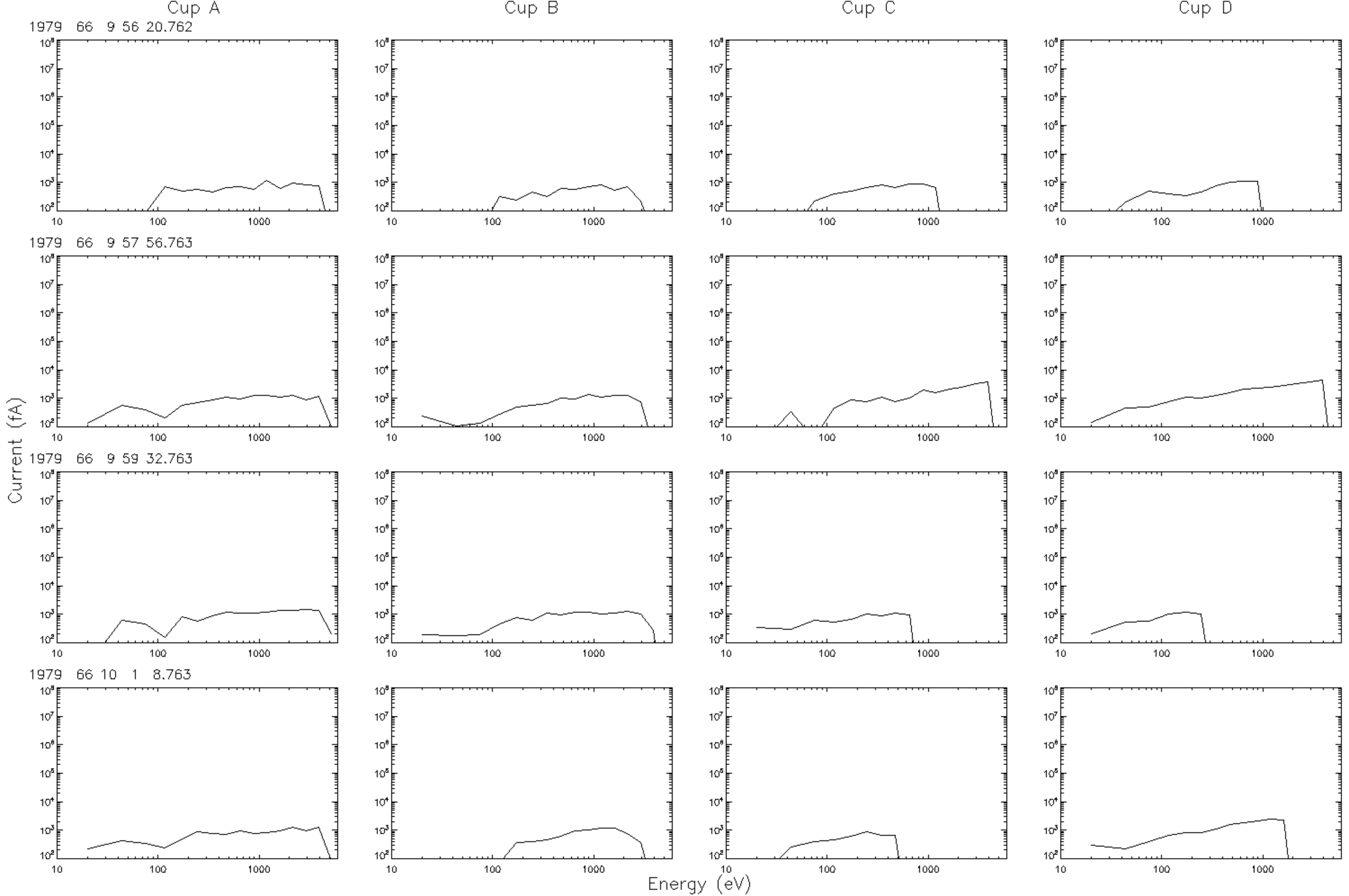
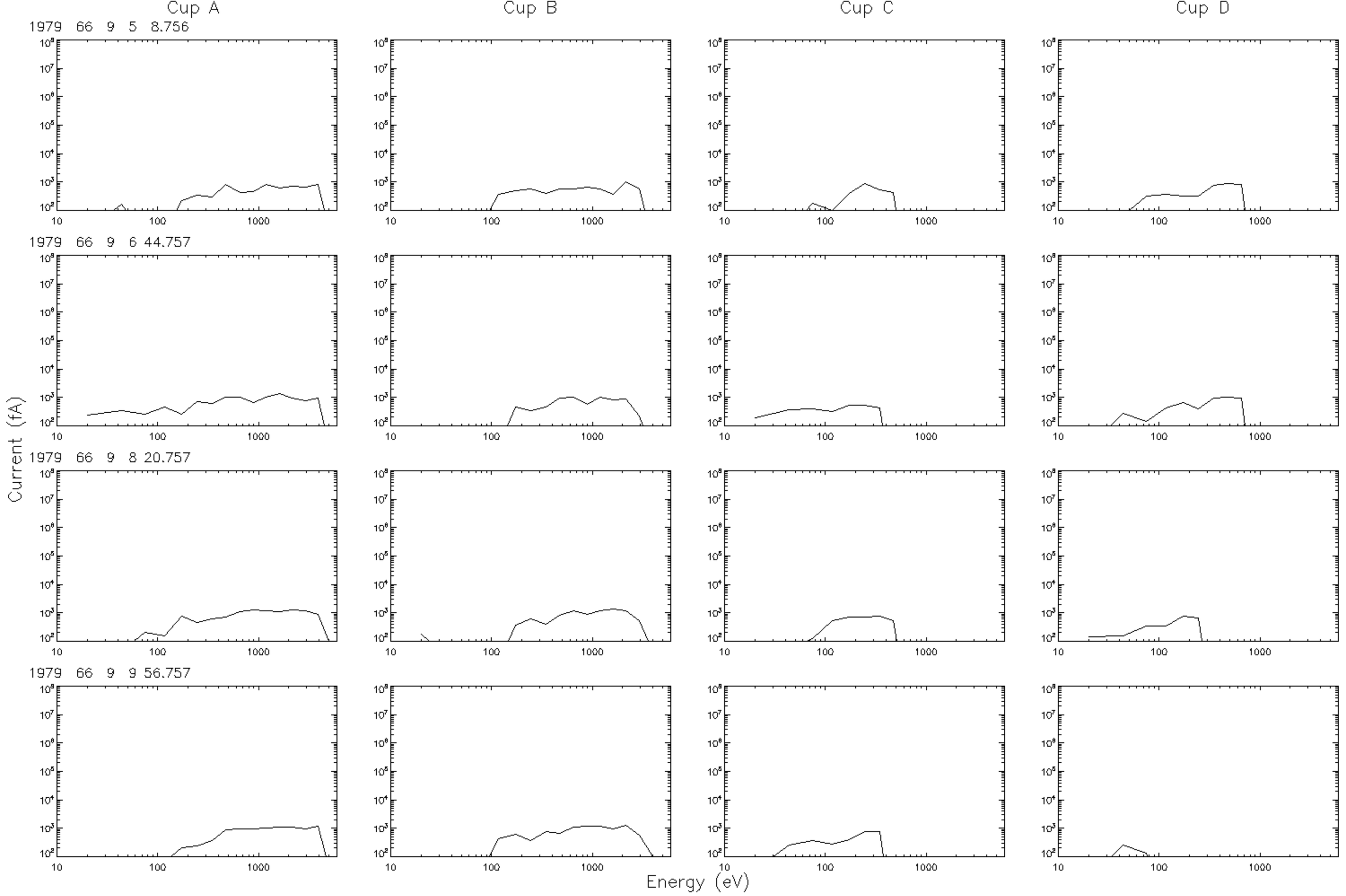
1979 66 9 33 56.760
1979 66 9 35 32.760
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 9 37 8.760
1979 66 9 38 44.760
1979 66 9 40 20.761
1979 66 9 41 56.761
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 9 43 32.761
1979 66 9 45 8.761
1979 66 9 46 44.761
1979 66 9 48 20.762
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 9 49 56.762
1979 66 9 51 32.762
1979 66 9 53 8.762
1979 66 9 54 44.762
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 9 56 20.762
1979 66 9 57 56.763
1979 66 9 59 32.763
1979 66 10 1 8.763
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 66 9 5 8.756
1979 66 9 6 44.757
1979 66 9 8 20.757
1979 66 9 9 56.757
Current (fA)
Energy (eV)