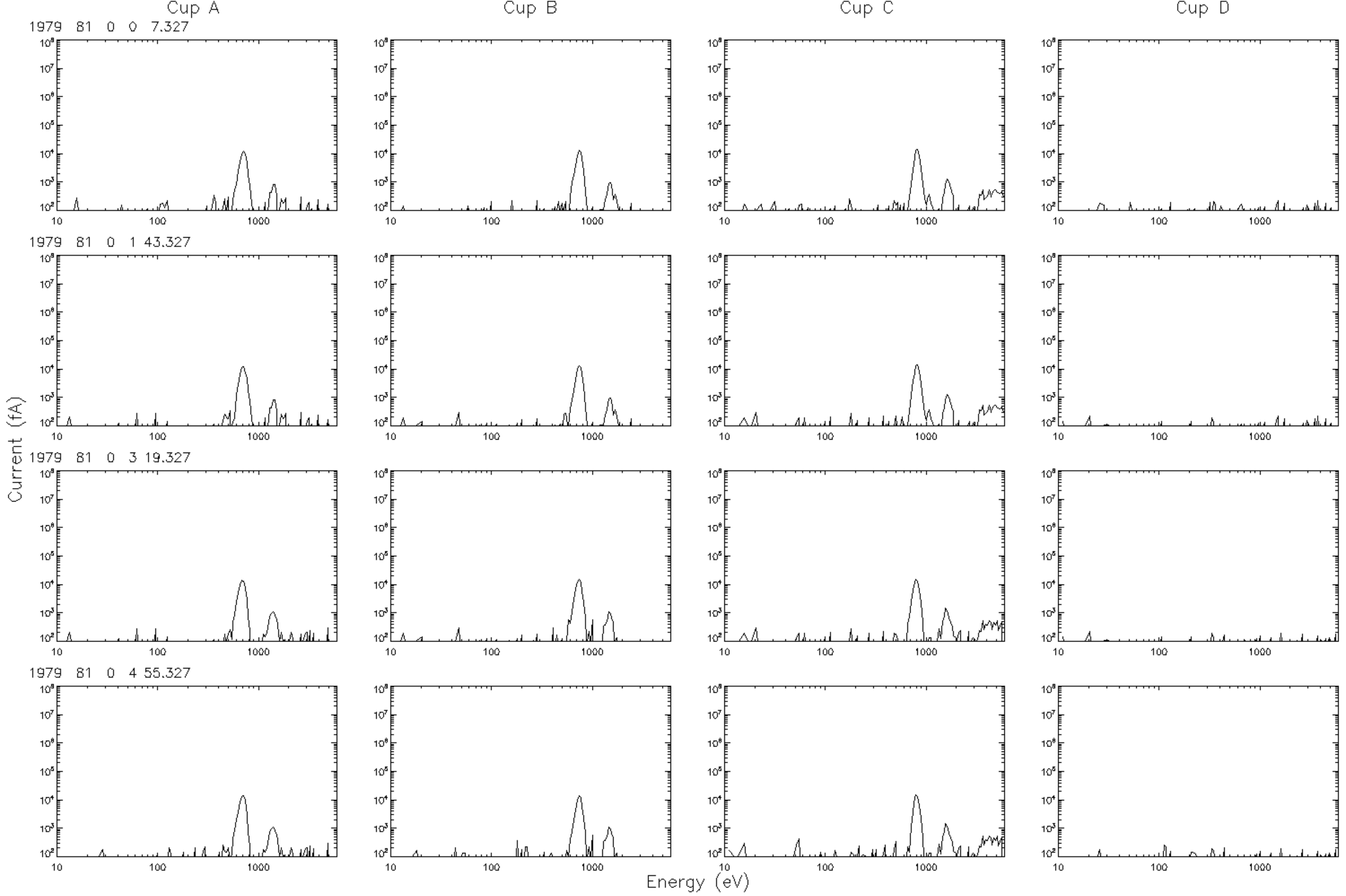
Cup A
Cup B
Cup C
Cup D
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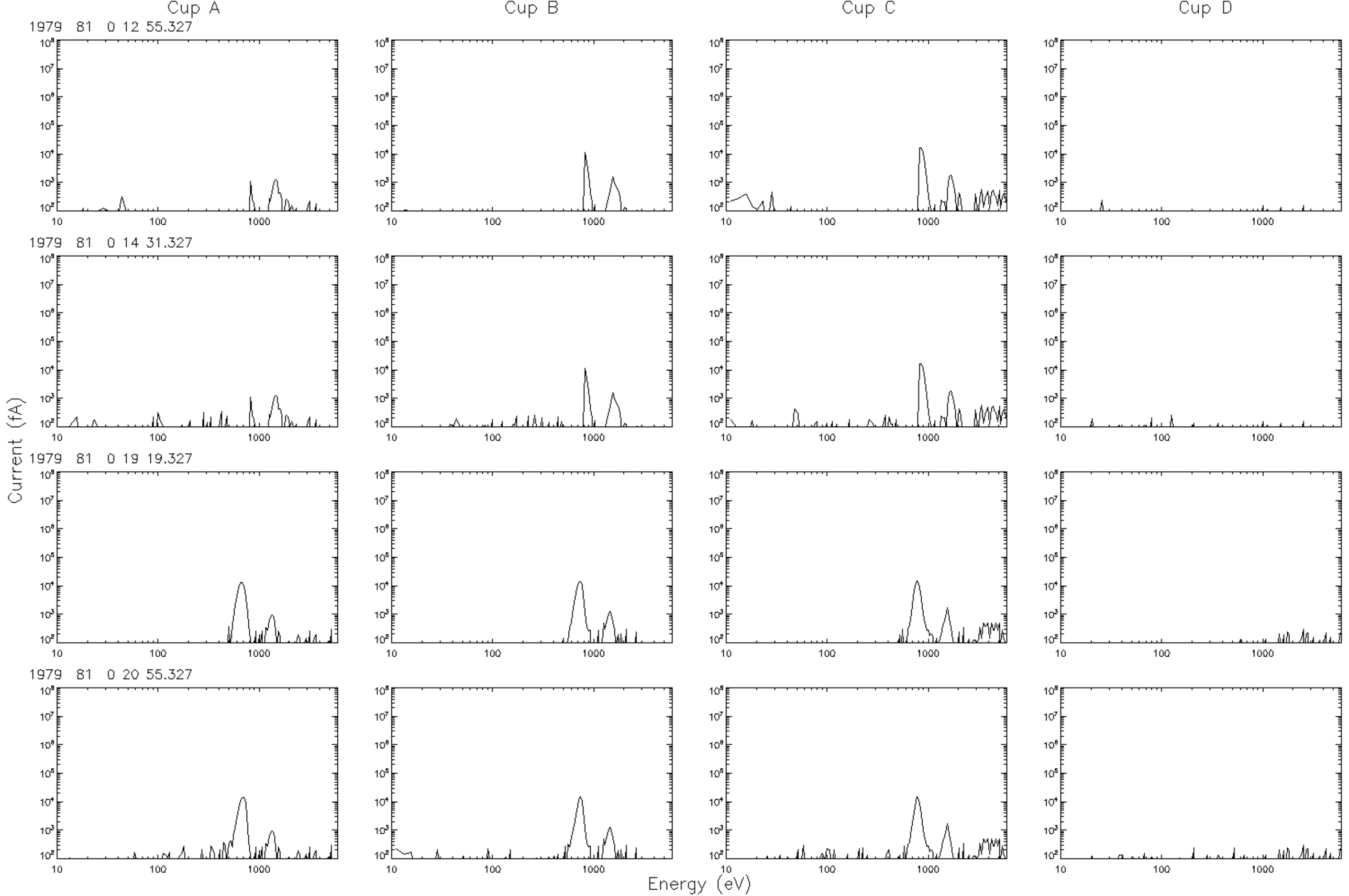
1979 81 0 4 55.327
Current (fA)
Energy (eV)


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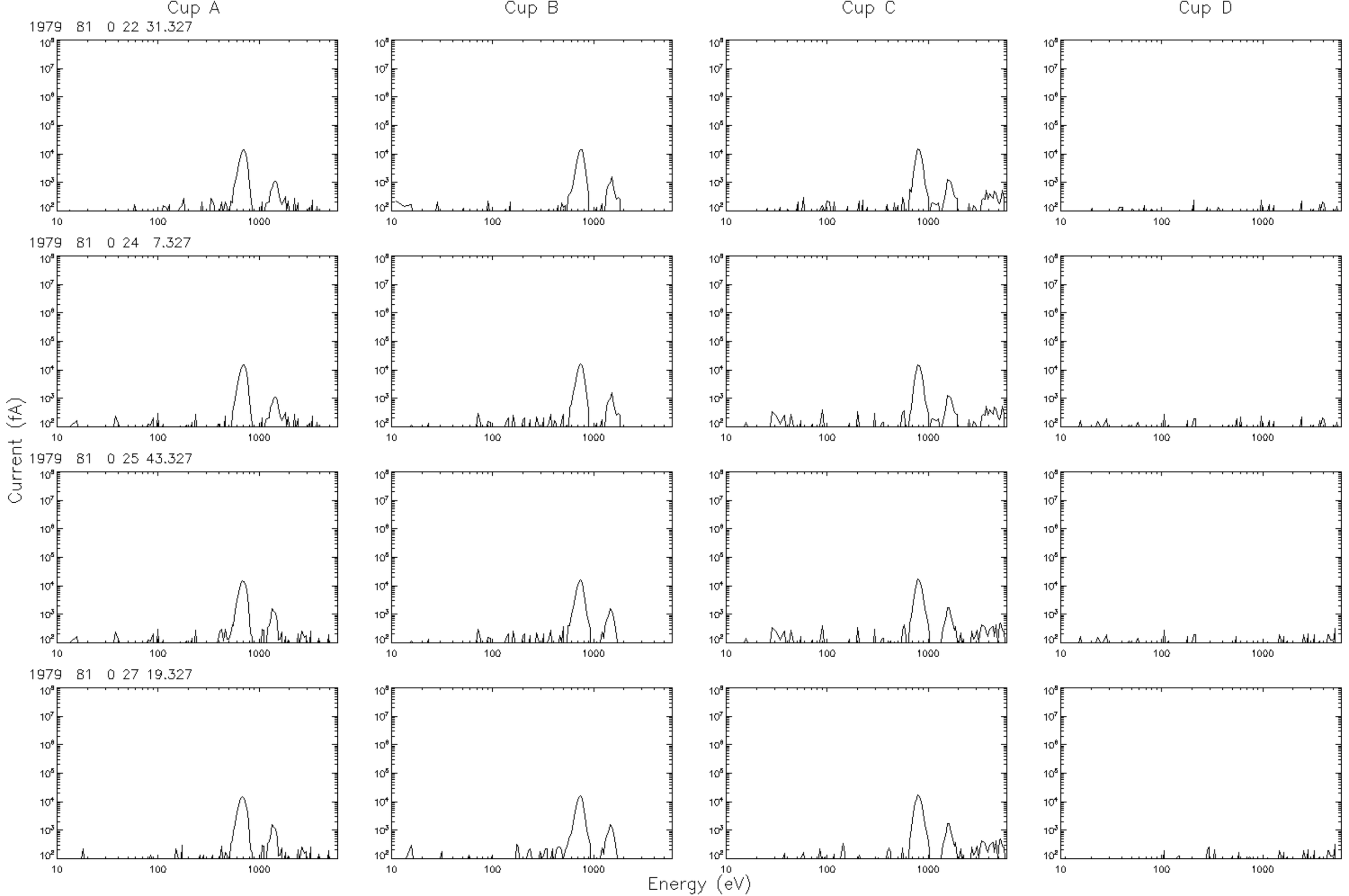
Current (fA)
Energy (eV)


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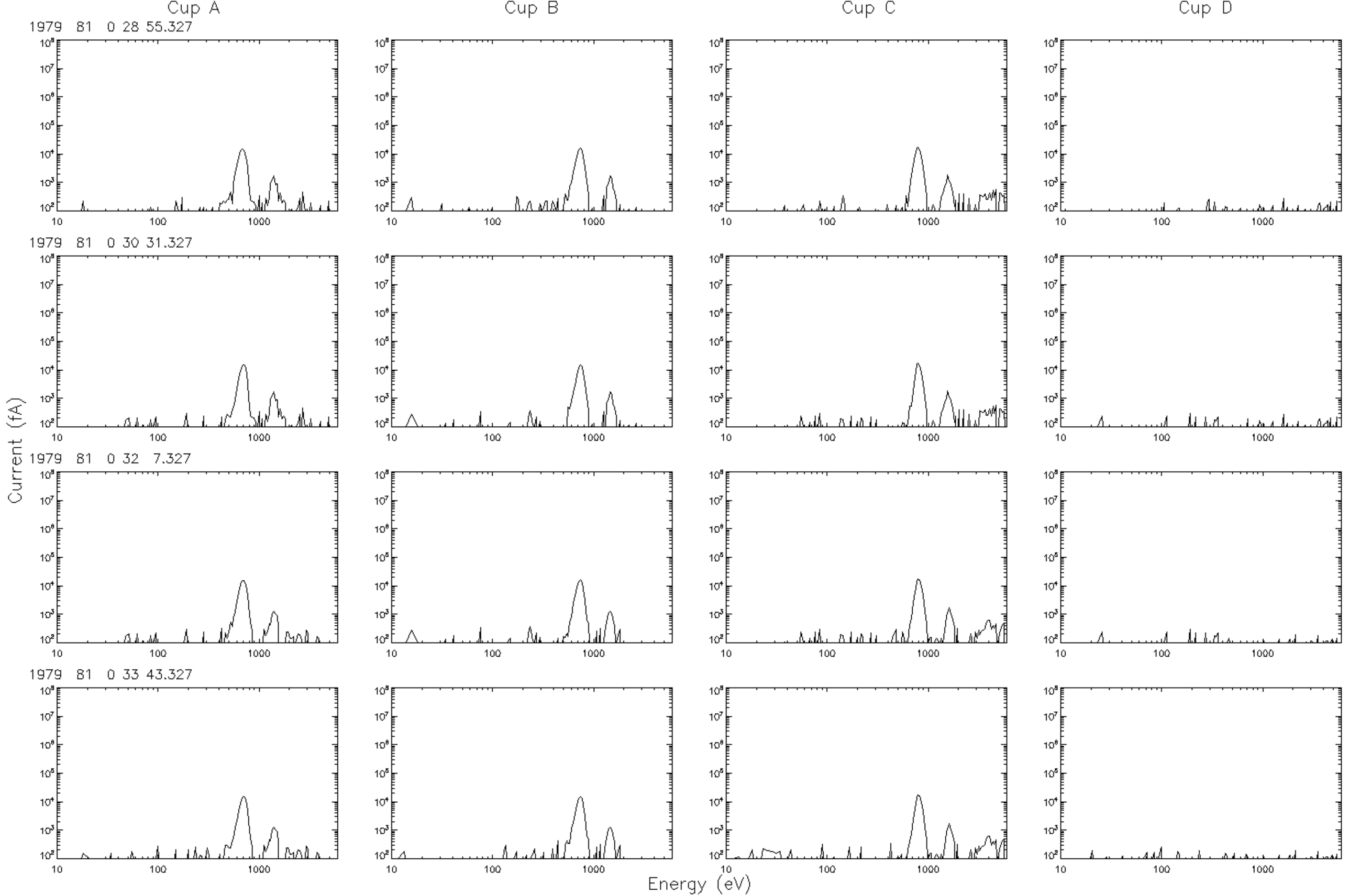
Current (fA)
Energy (eV)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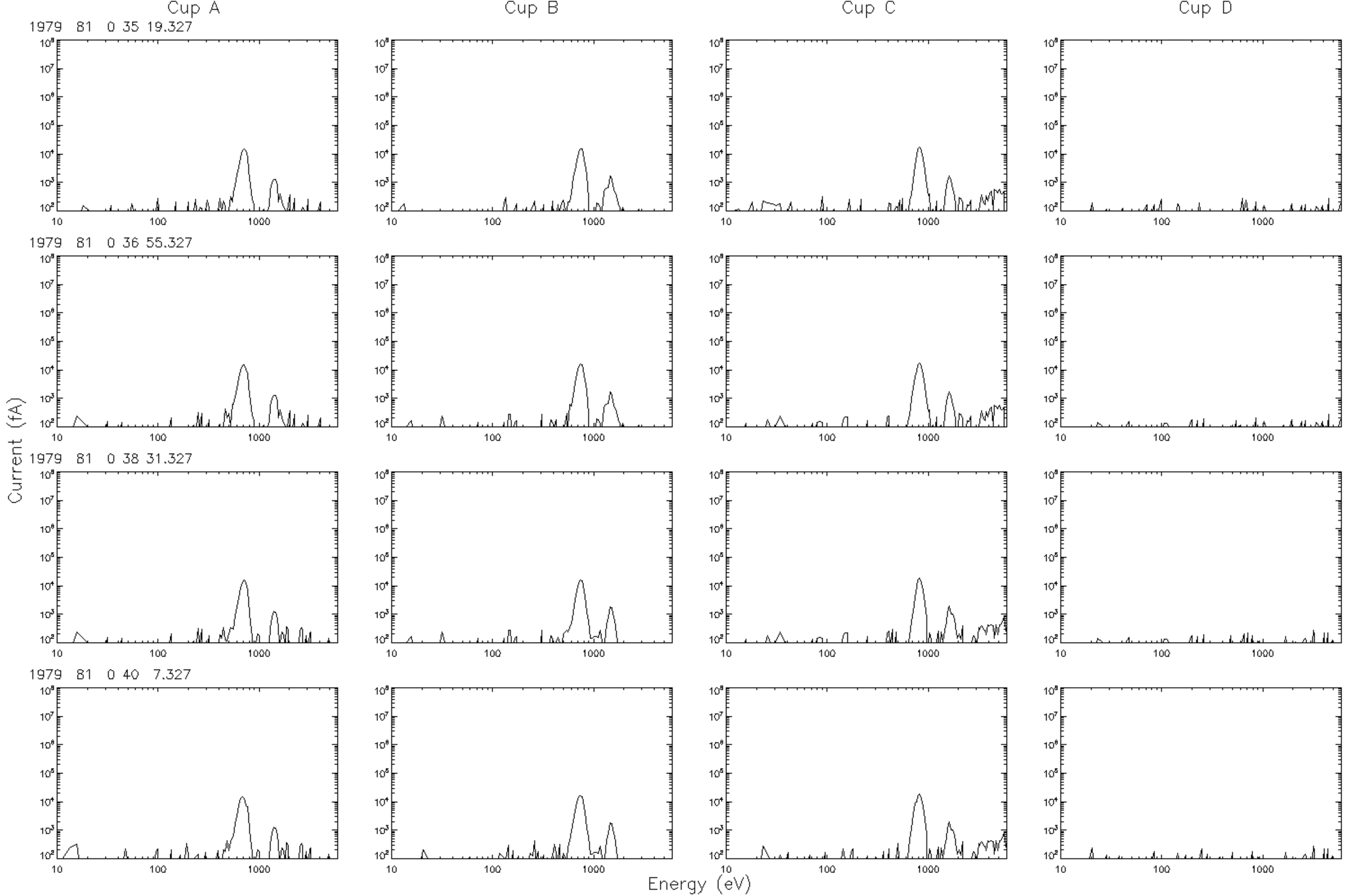
Current (fA)
Energy (eV)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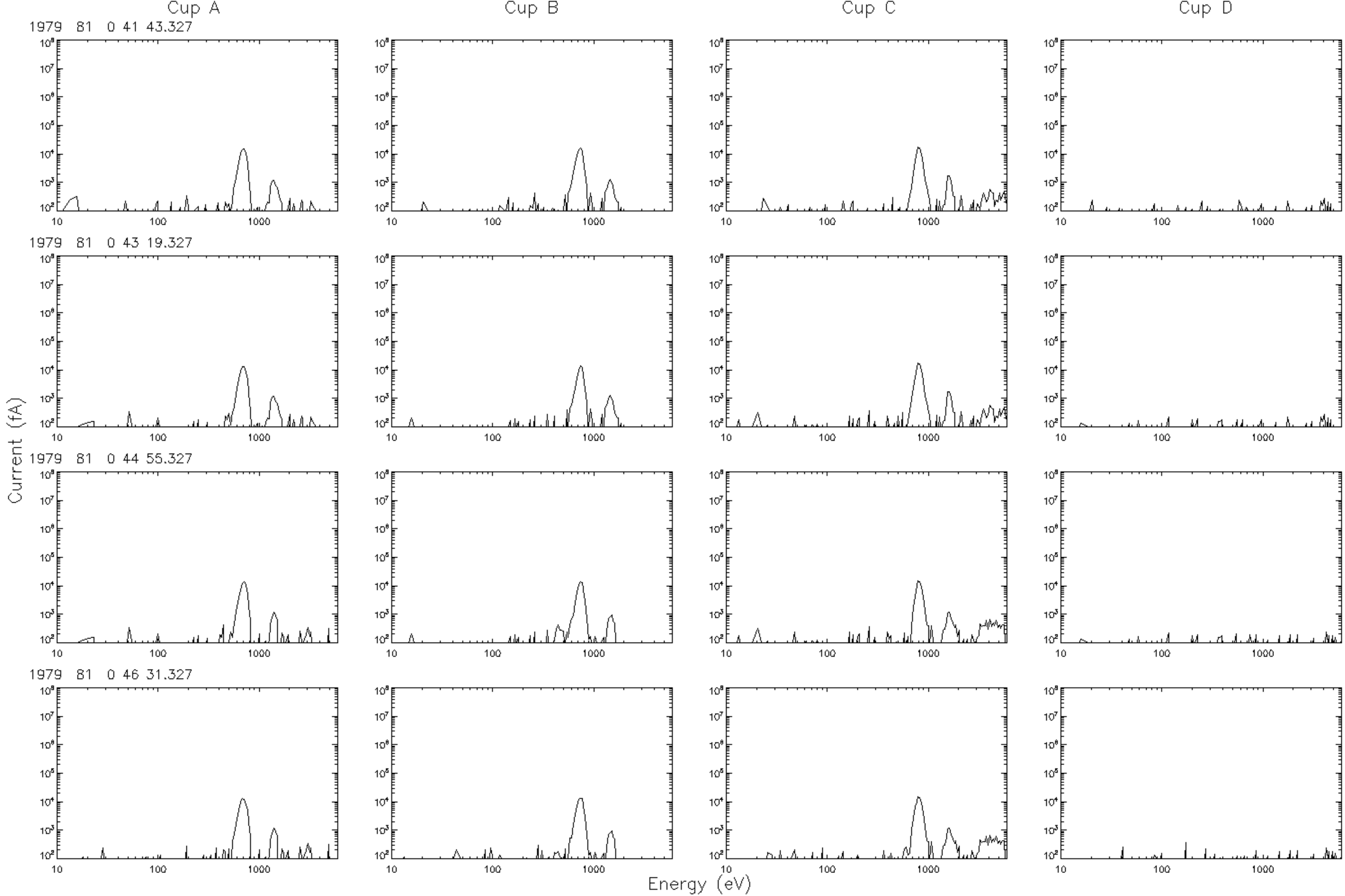
Current (fA)
Energy (eV)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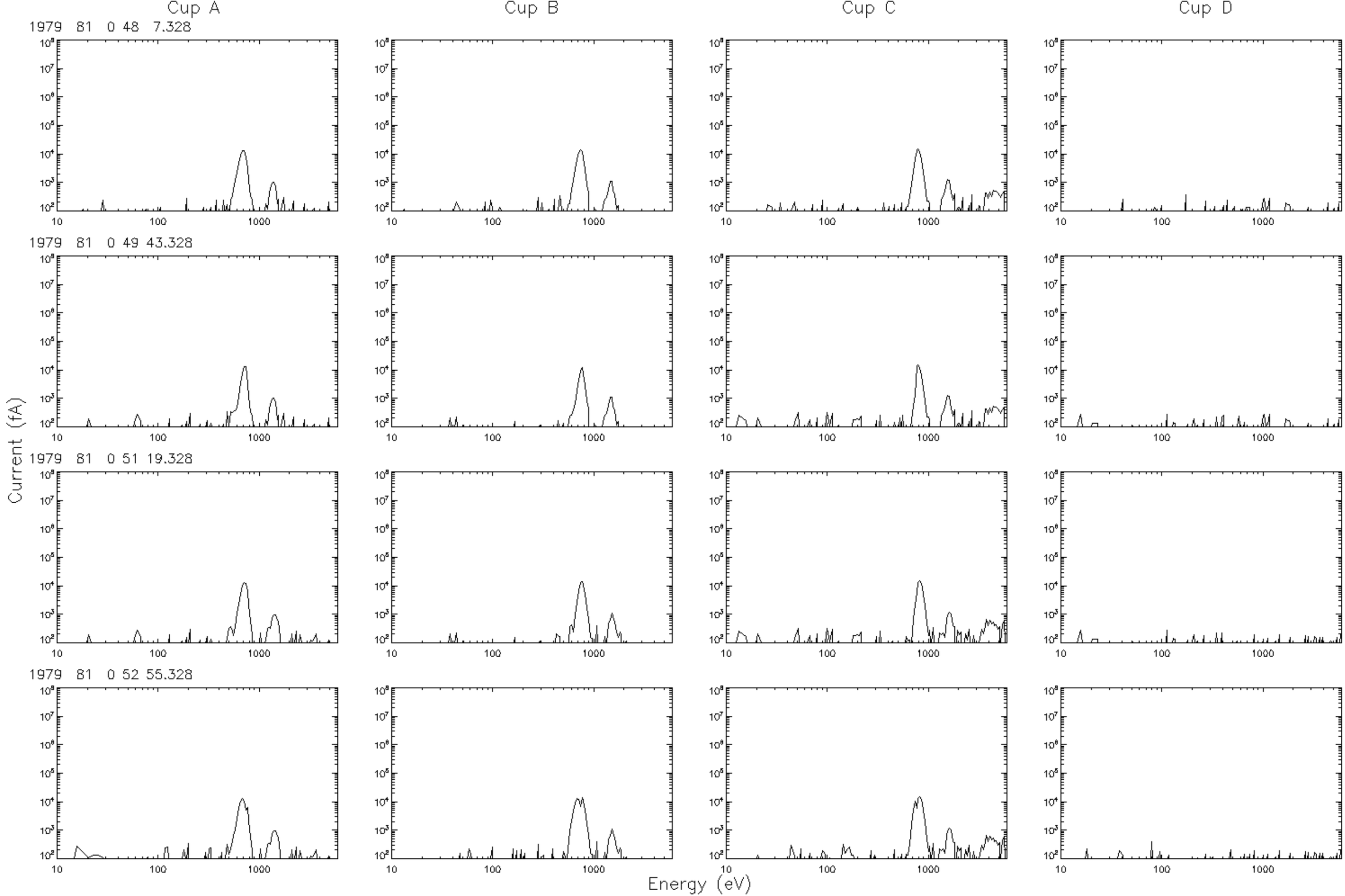
Current (fA)
Energy (eV)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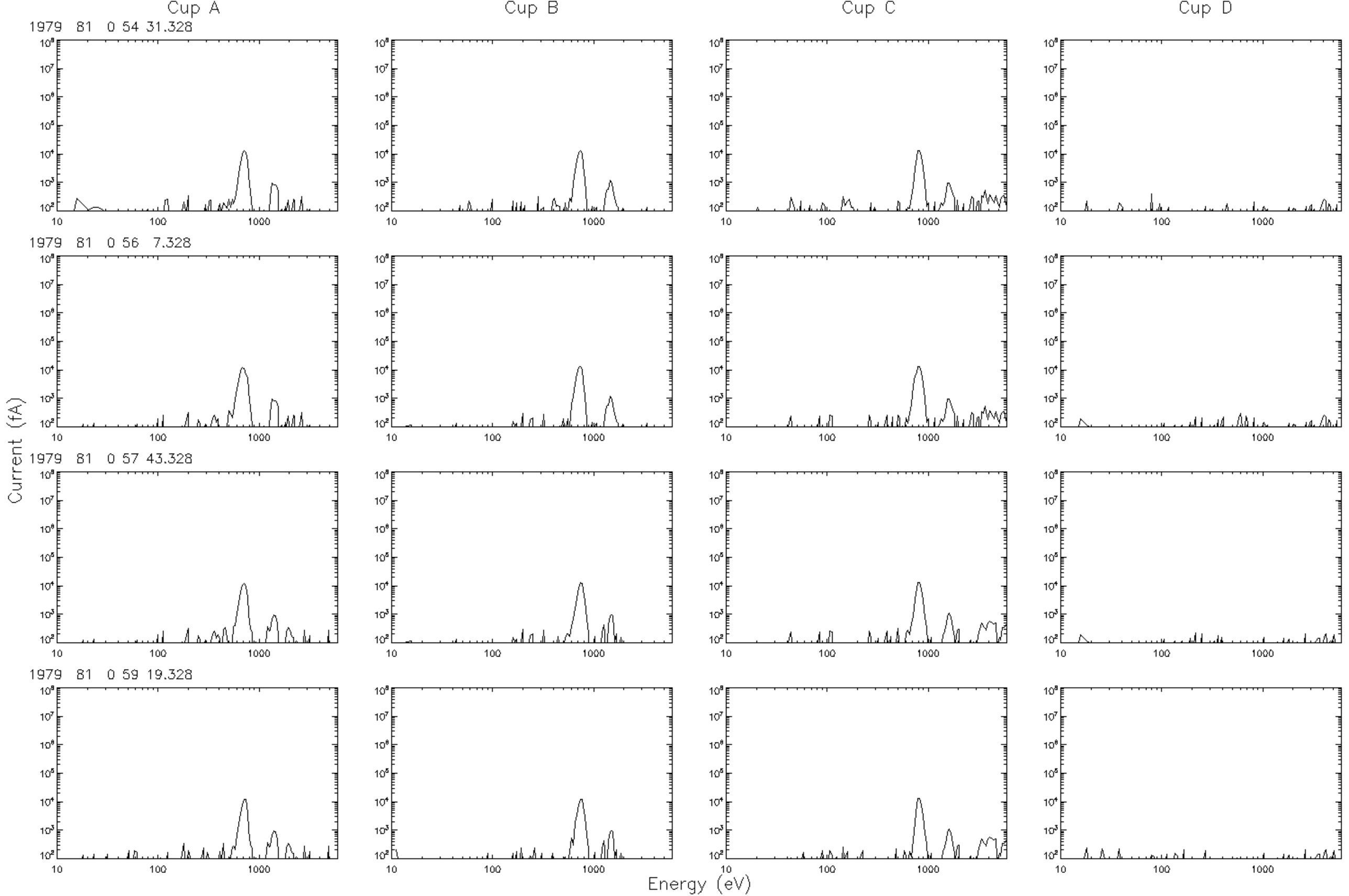
Current (fA)
Energy (eV)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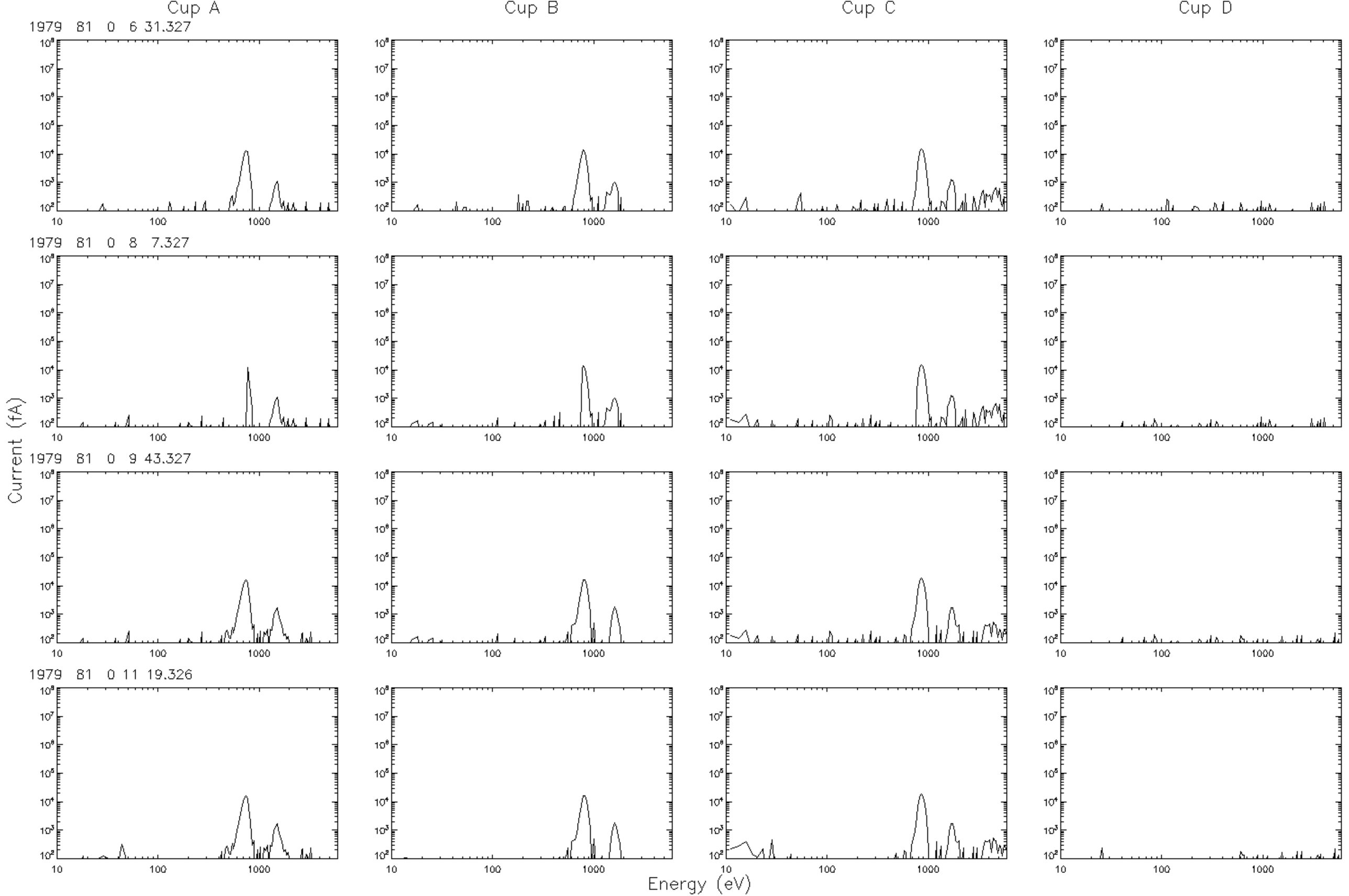
Current (fA)
Energy (eV)


Cup A
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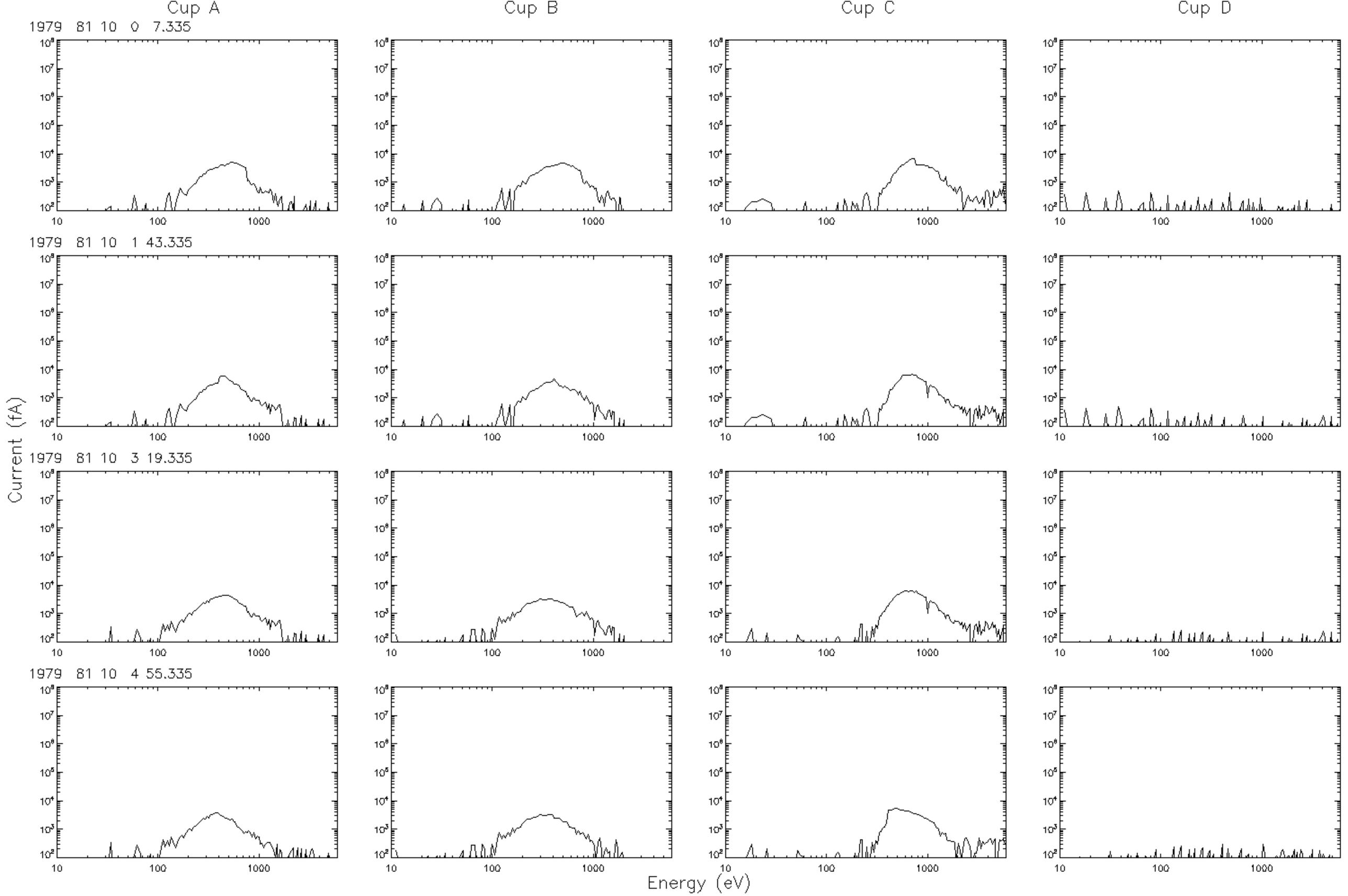
Current (fA)
Energy (eV)


Cup A
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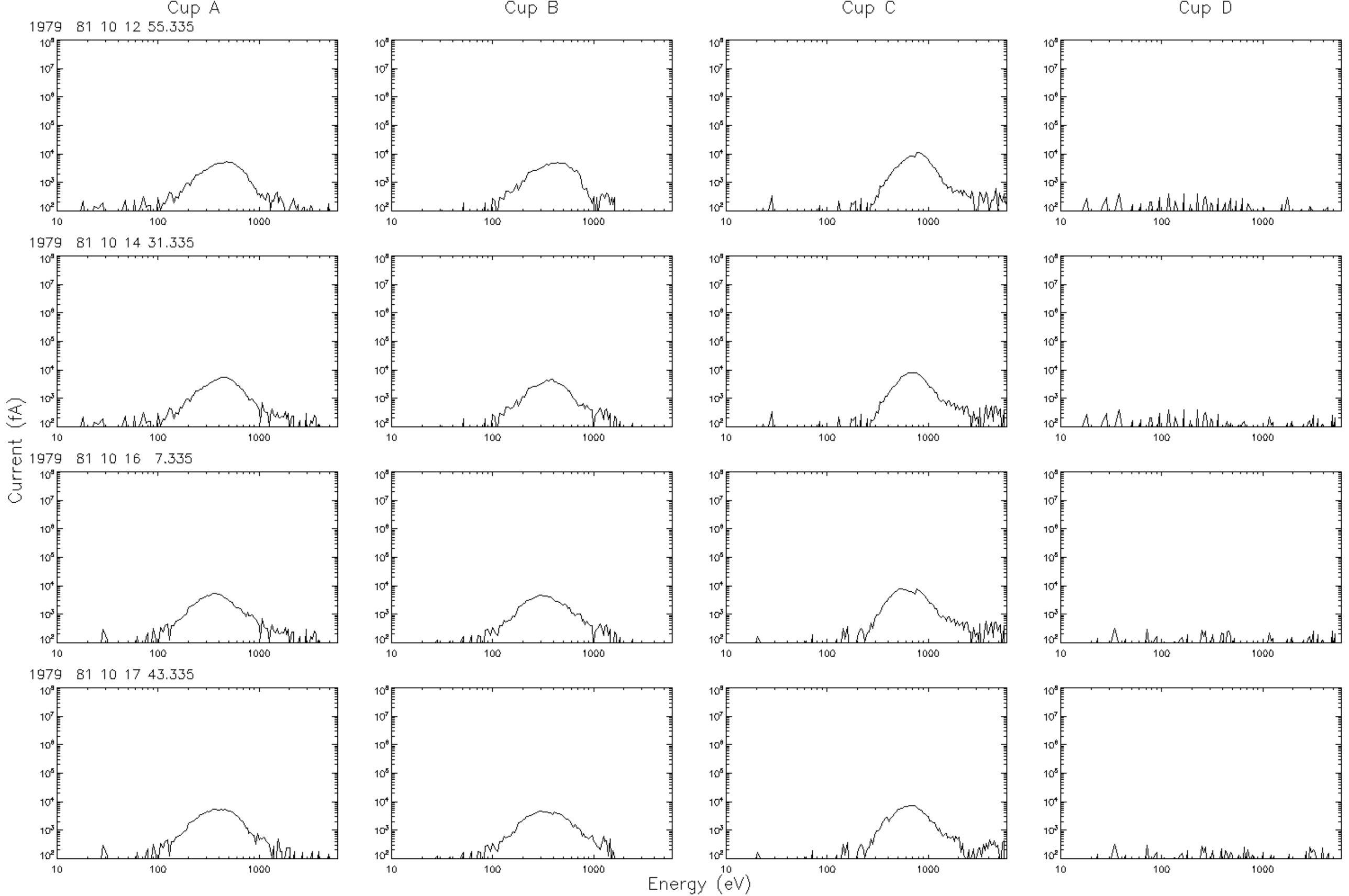
Current (fA)
Energy (eV)


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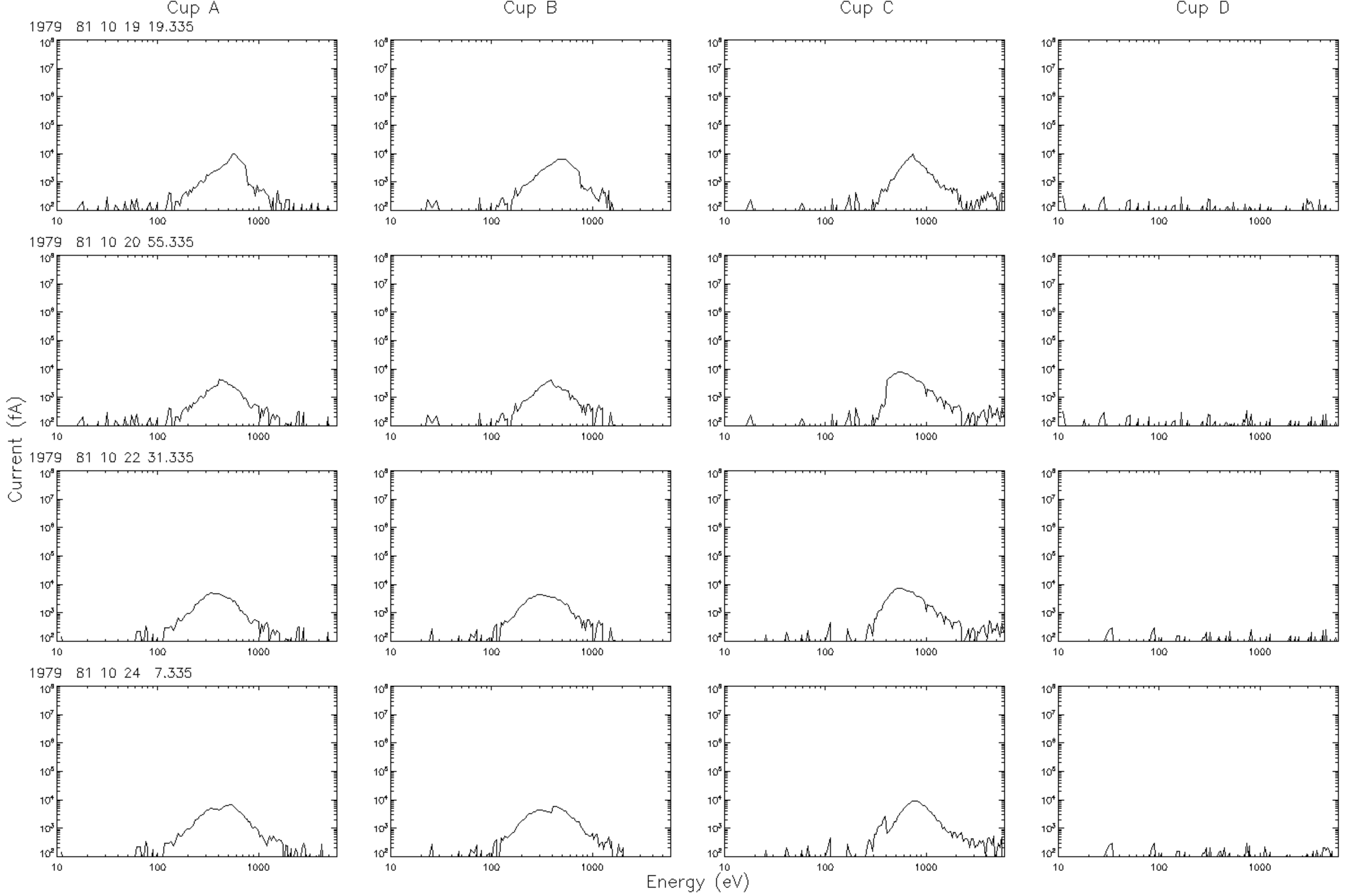
Current (fA)
Energy (eV)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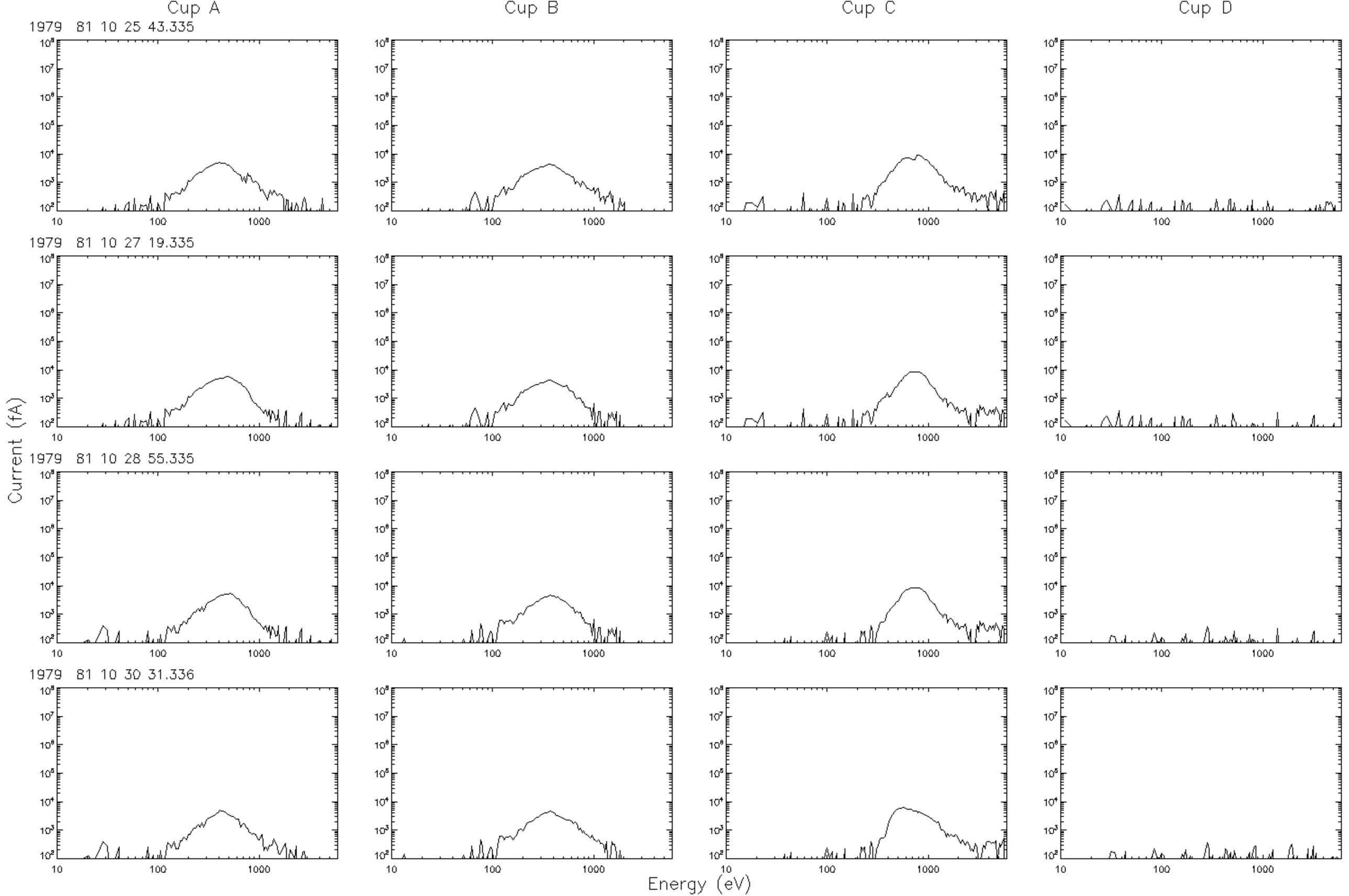
Current (fA)
Energy (eV)


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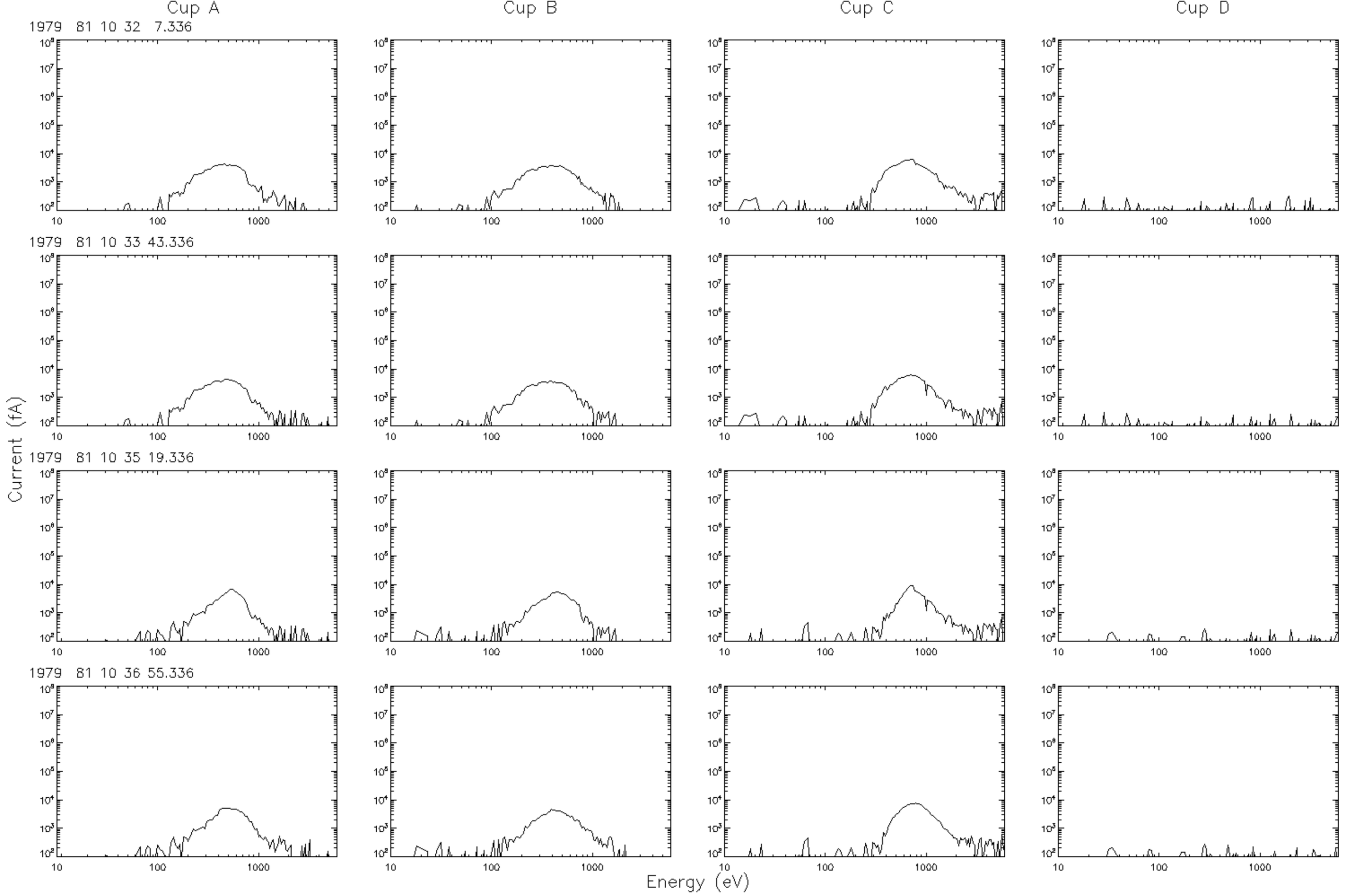
Current (fA)
Energy (eV)


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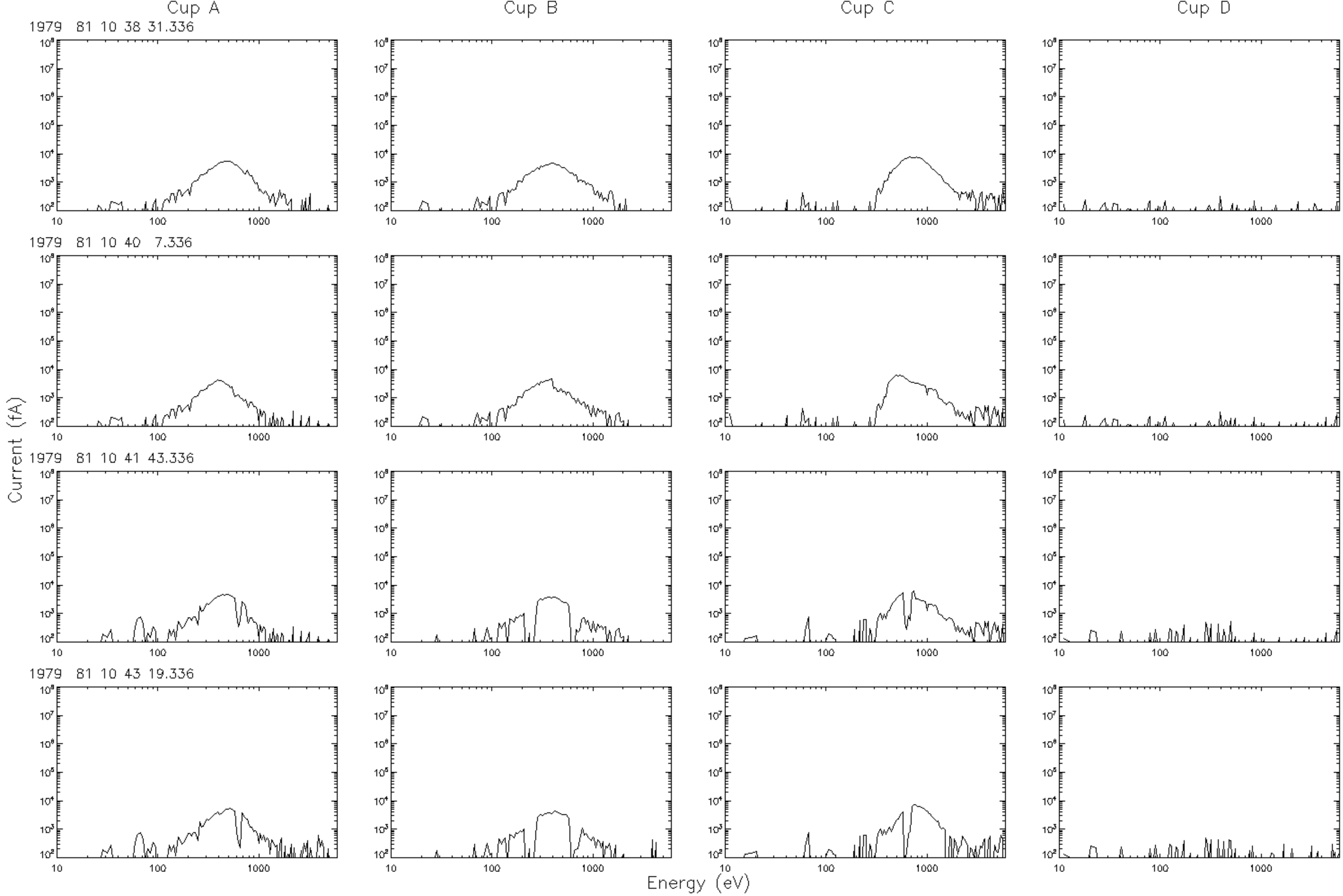
Current (fA)
Energy (eV)


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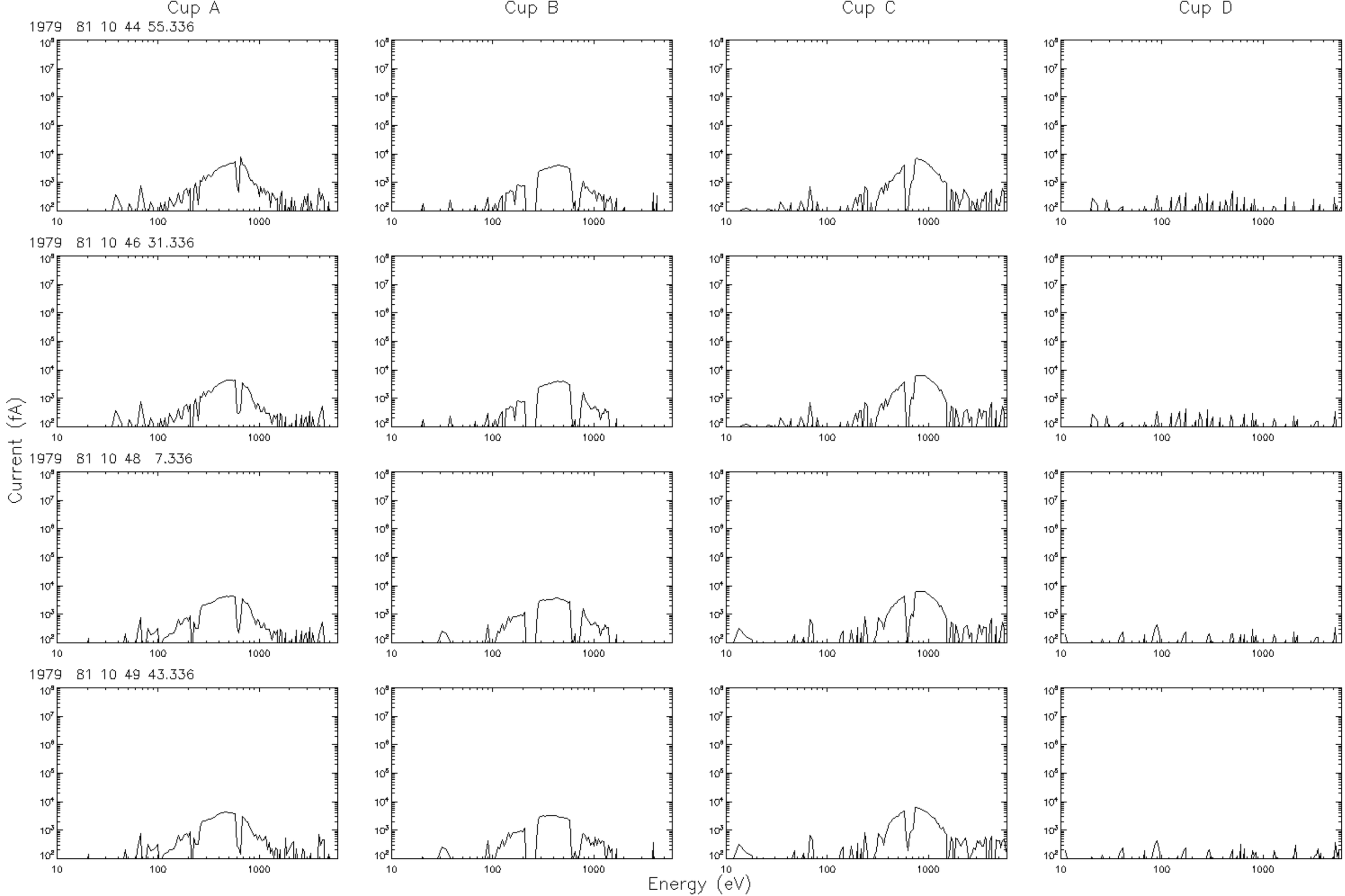
Current (fA)
Energy (eV)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Cup D
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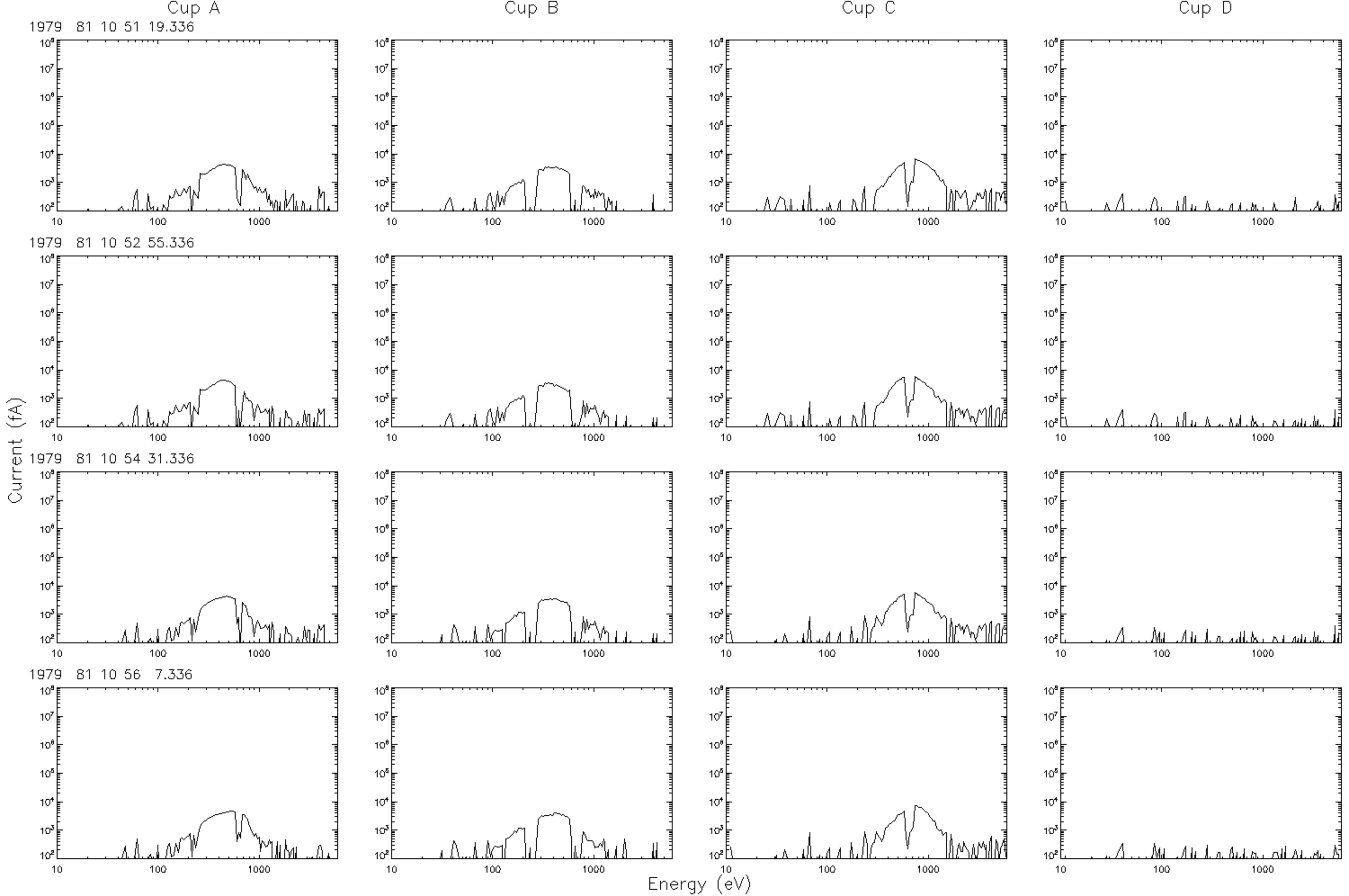
Current (fA)
Energy (eV)


Cup A
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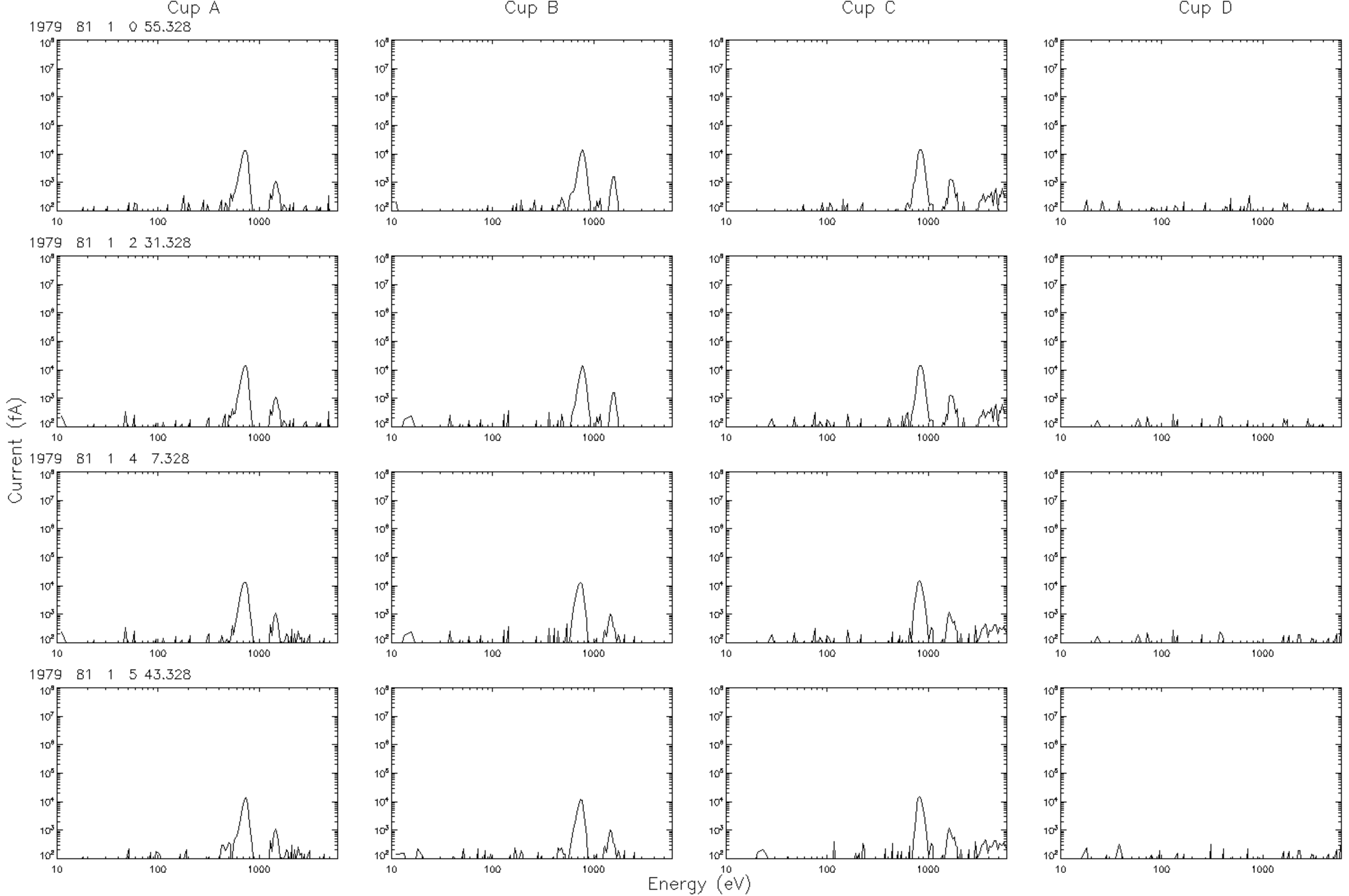
Current (fA)
Energy (eV)


Cup A
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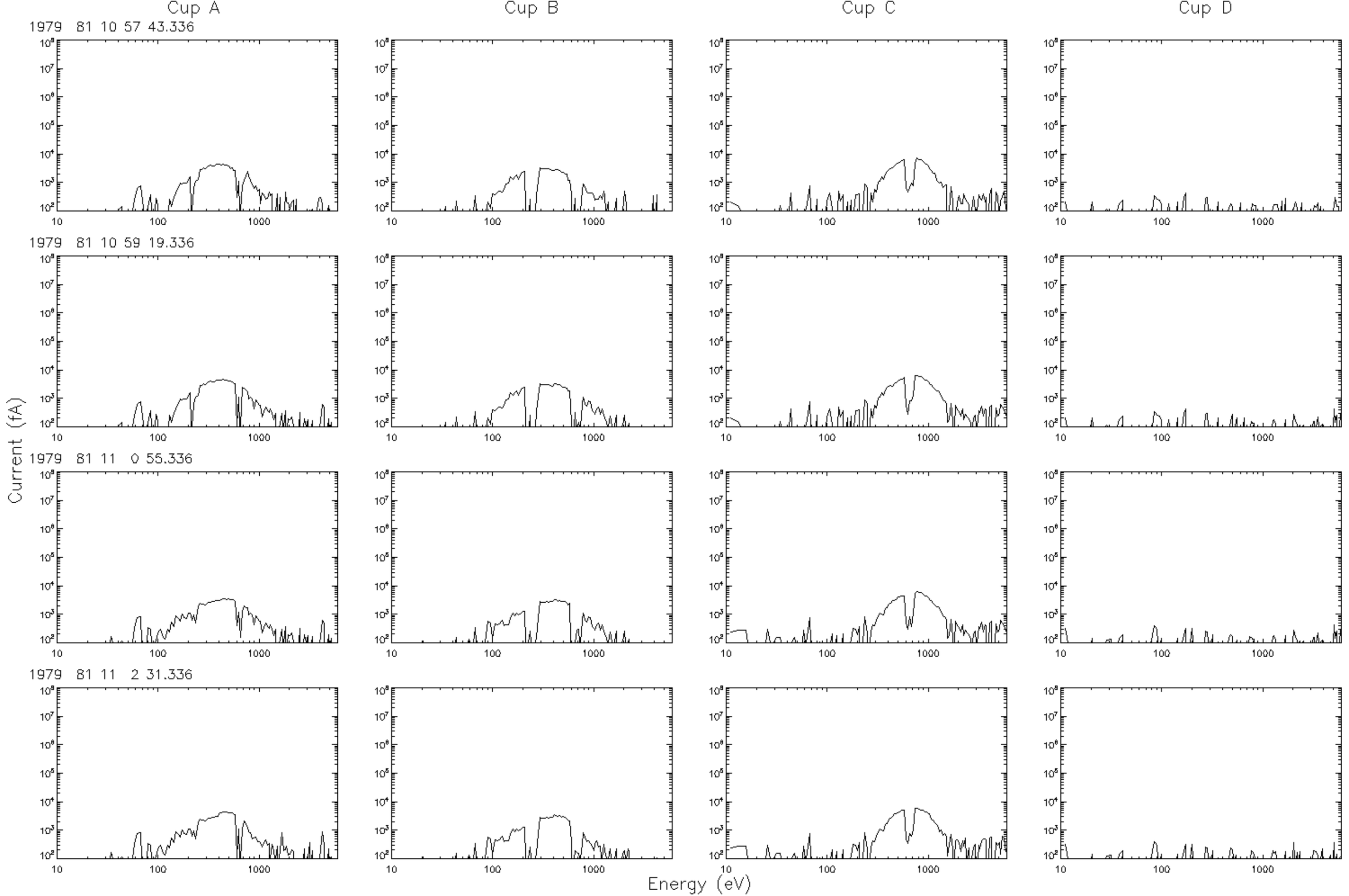
Current (fA)
Energy (eV)


Cup A
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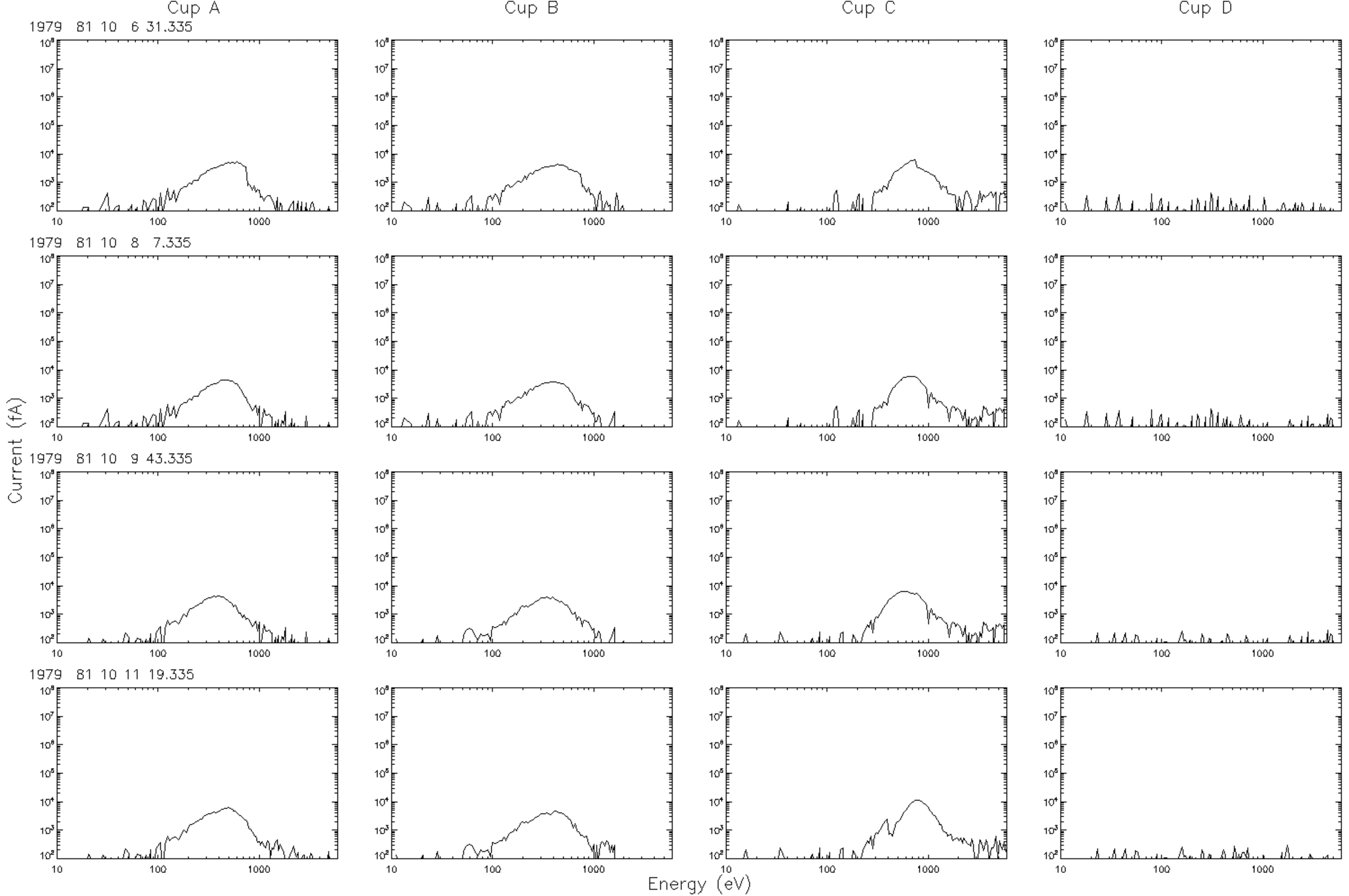
Current (fA)
Energy (eV)


Cup A
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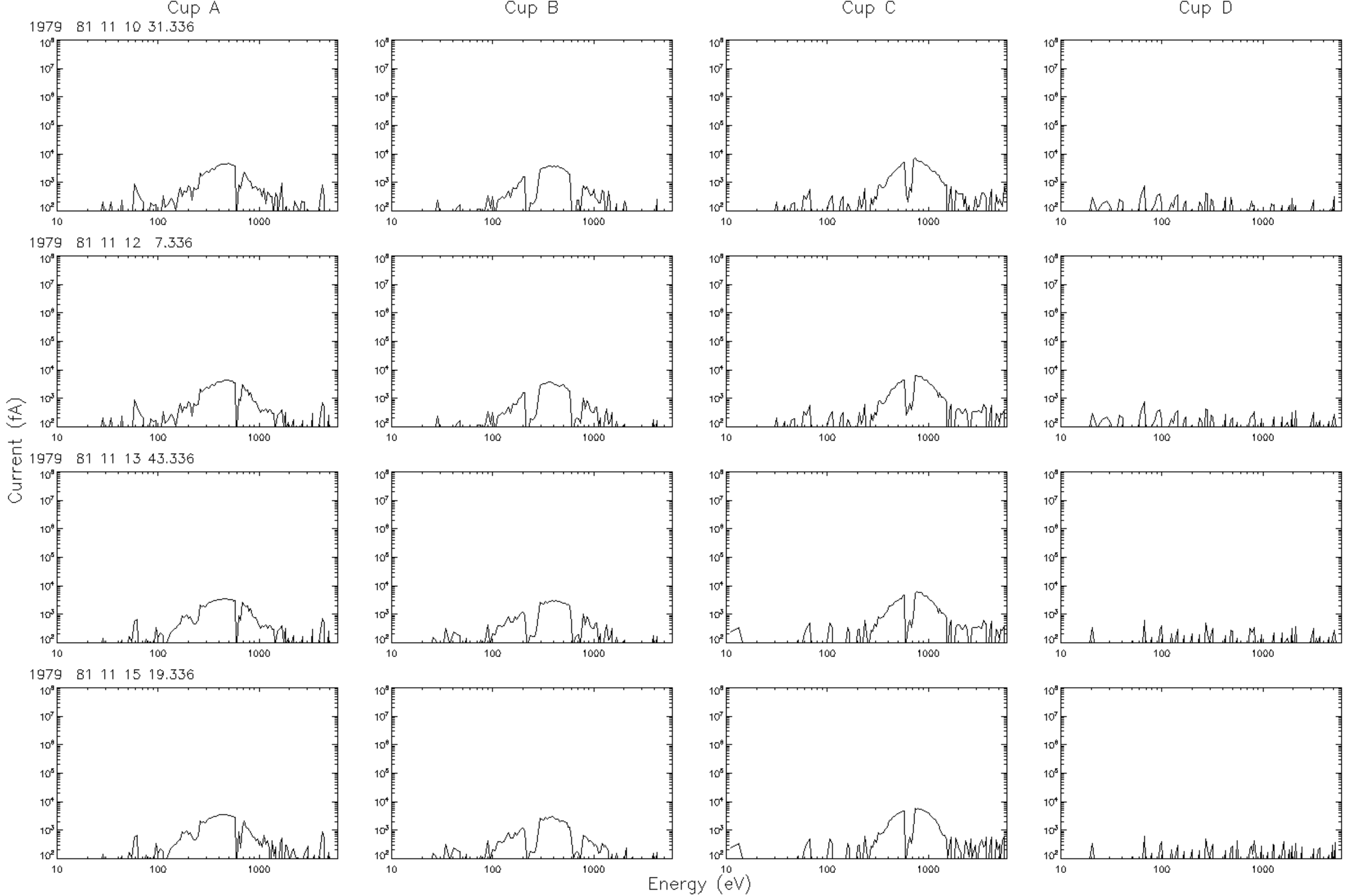
Current (fA)
Energy (eV)


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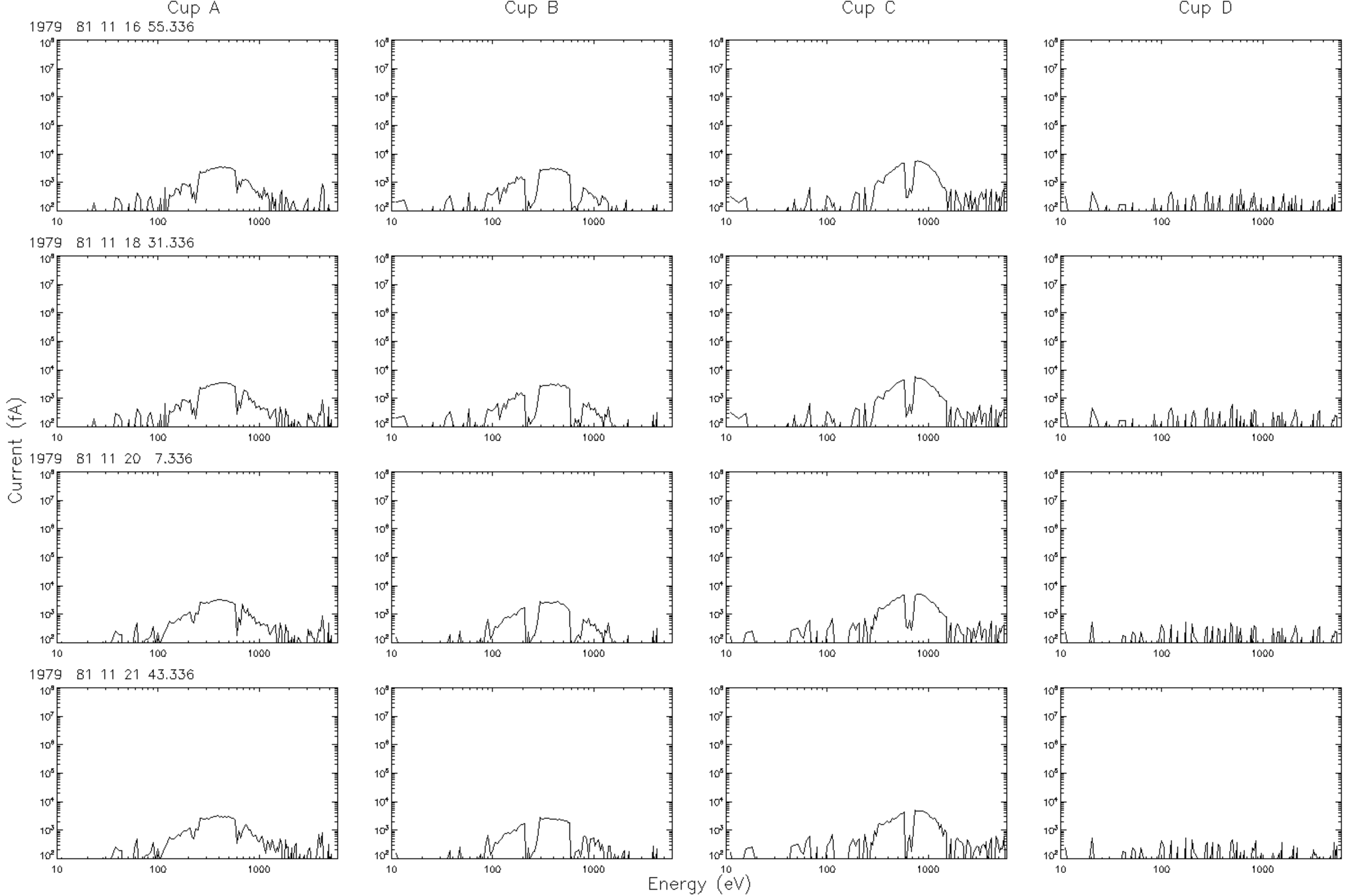
Current (fA)
Energy (eV)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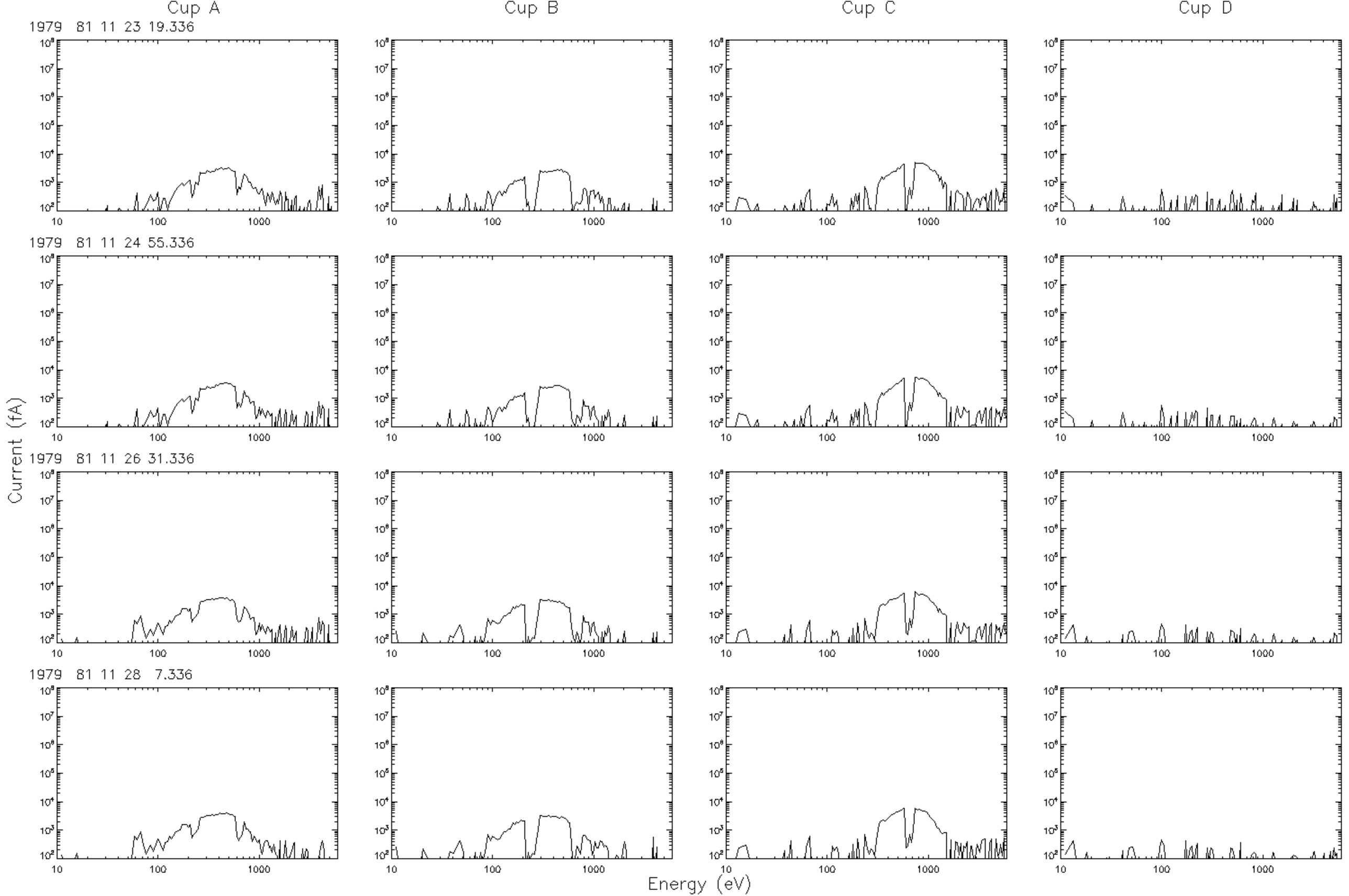
Current (fA)
Energy (eV)


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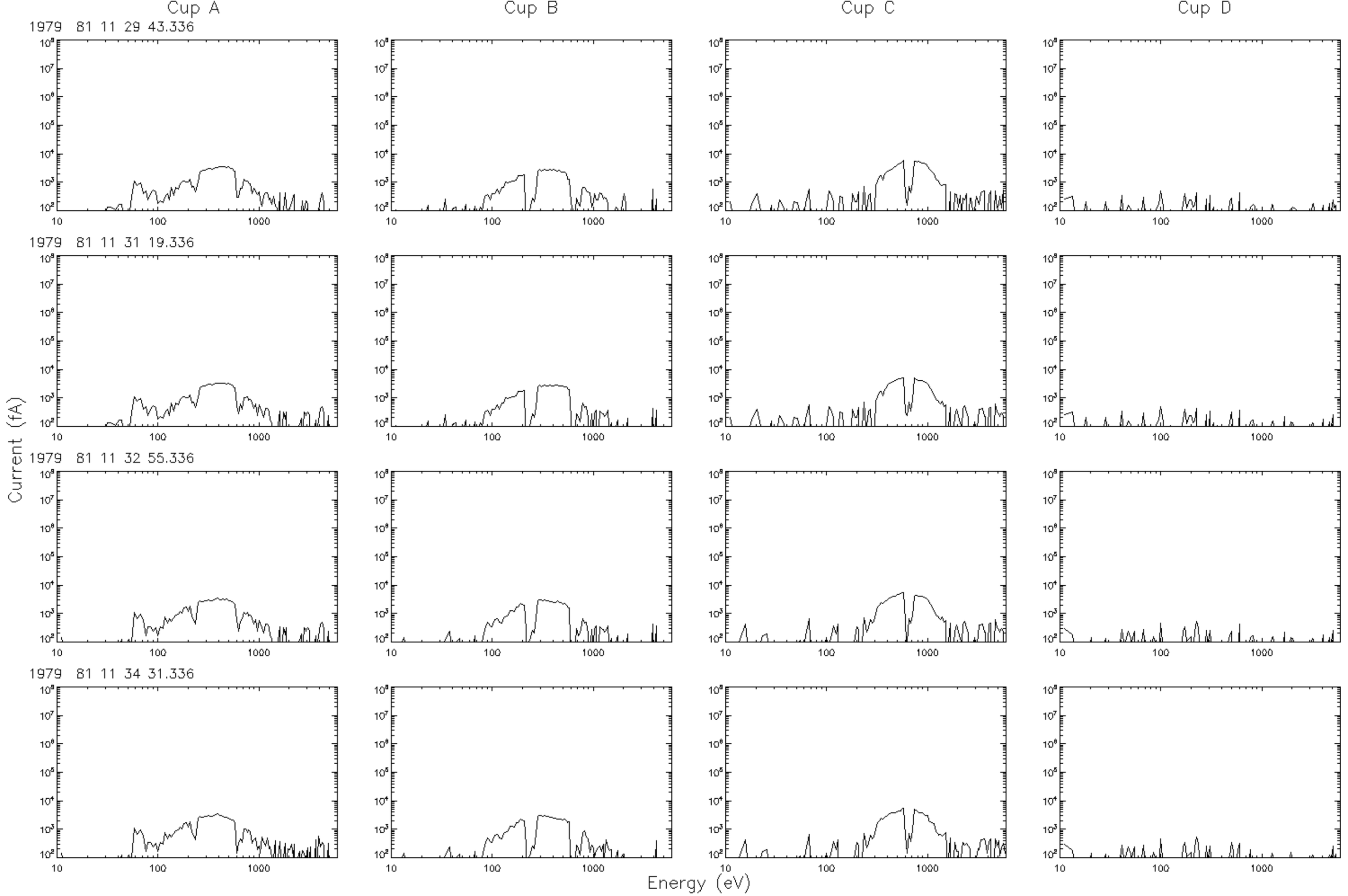
Current (fA)
Energy (eV)


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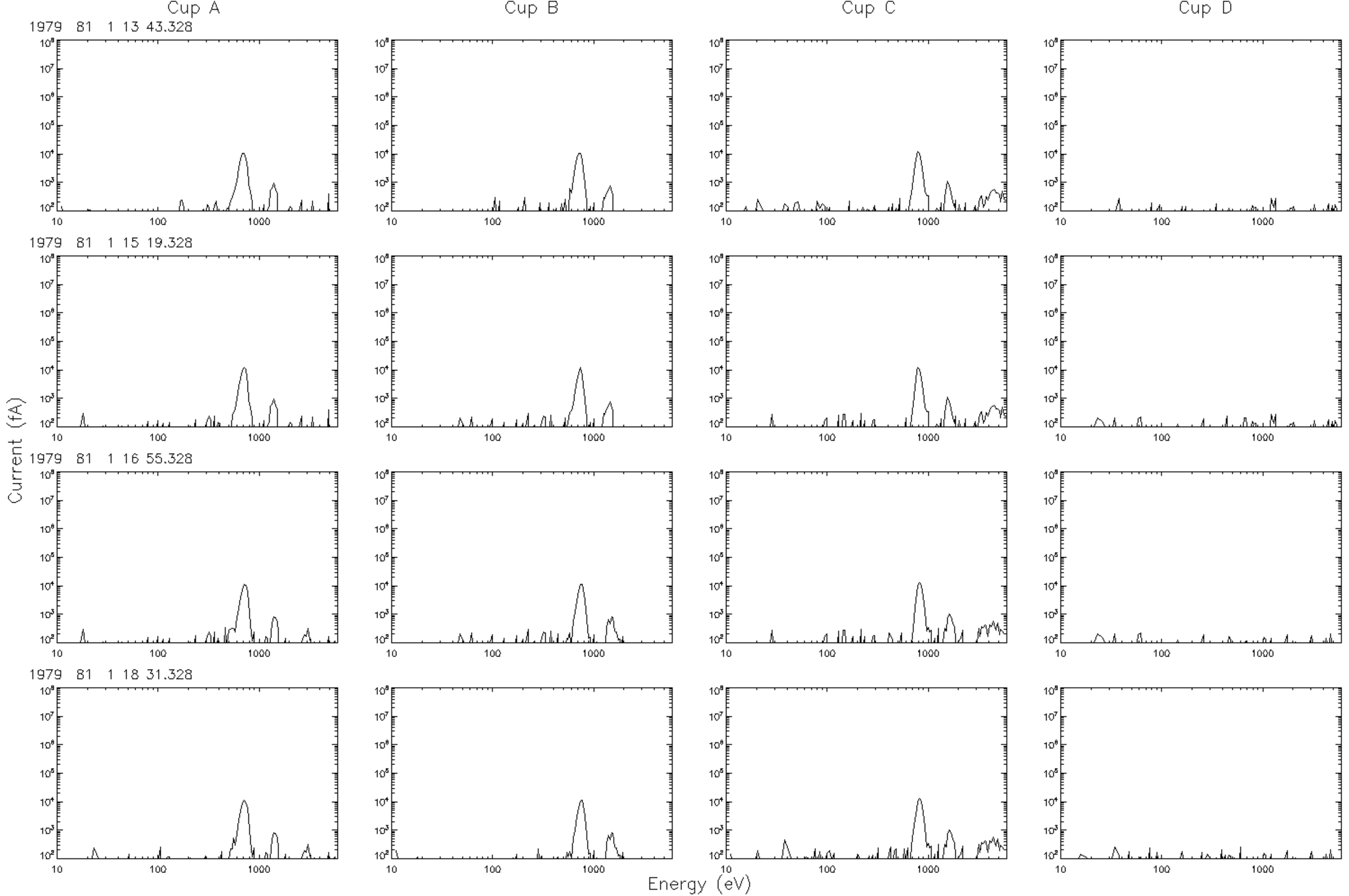
Current (fA)
Energy (eV)


Cup A
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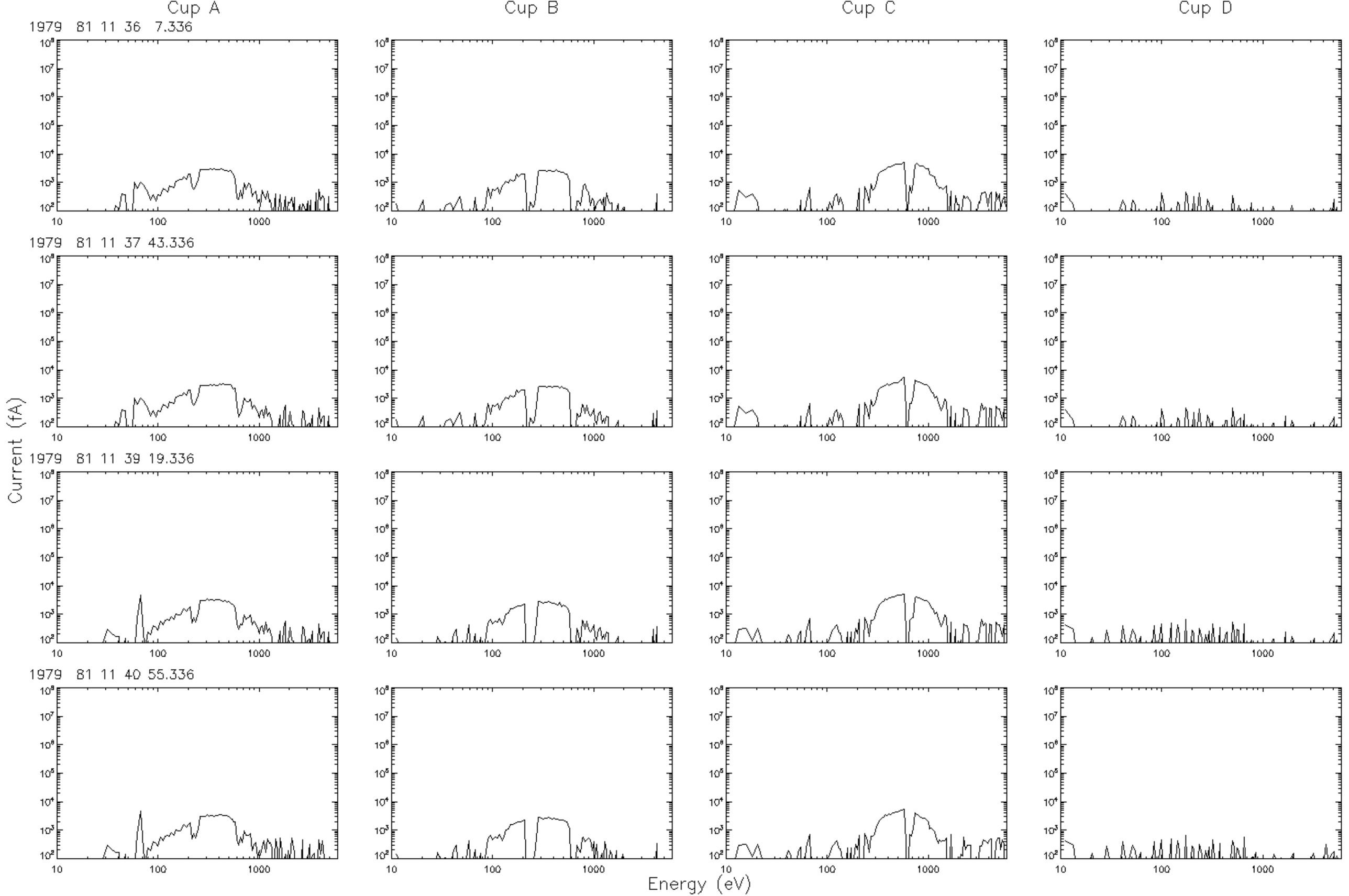
Current (fA)
Energy (eV)


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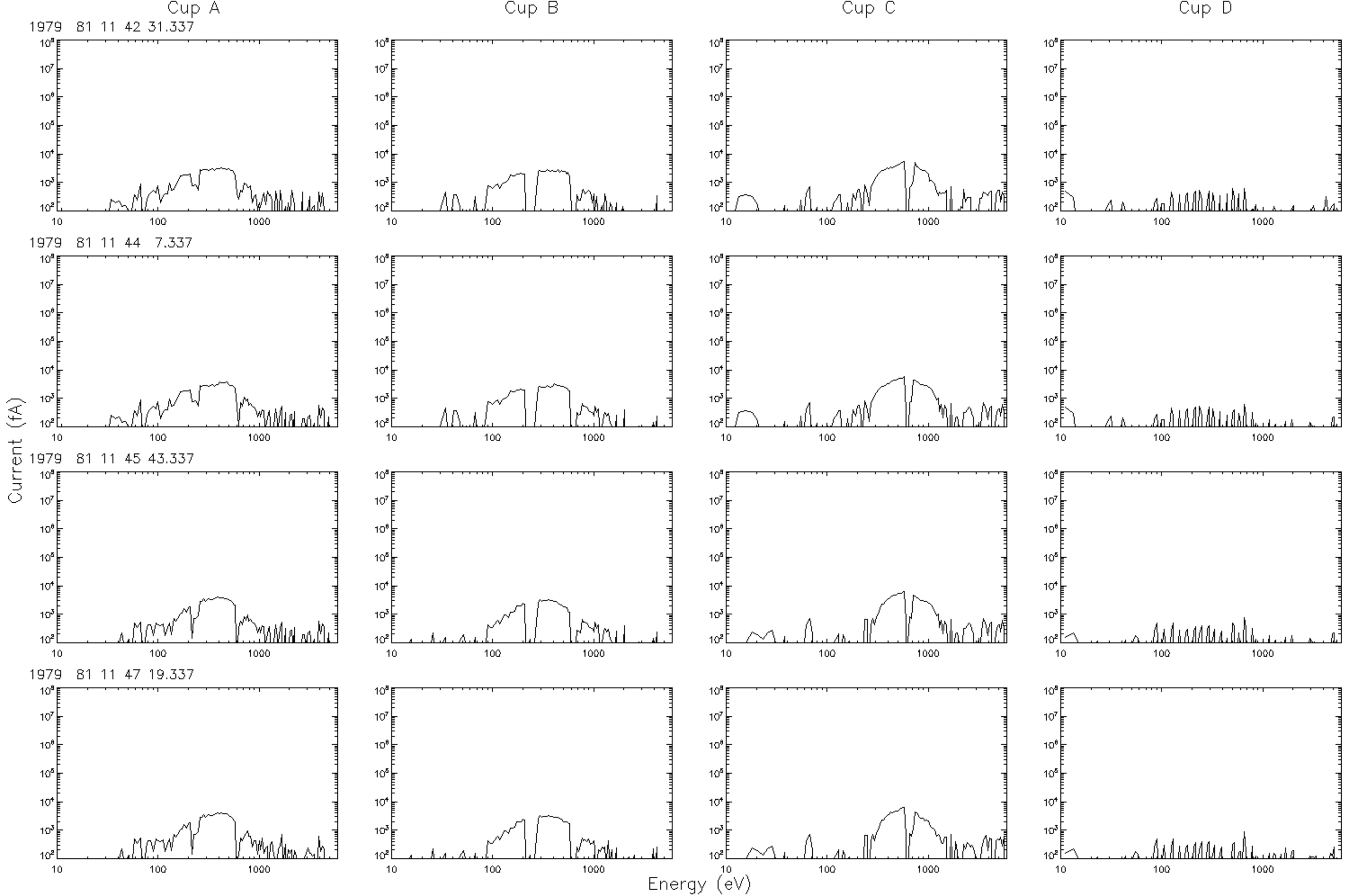
Current (fA)
Energy (eV)


Cup A
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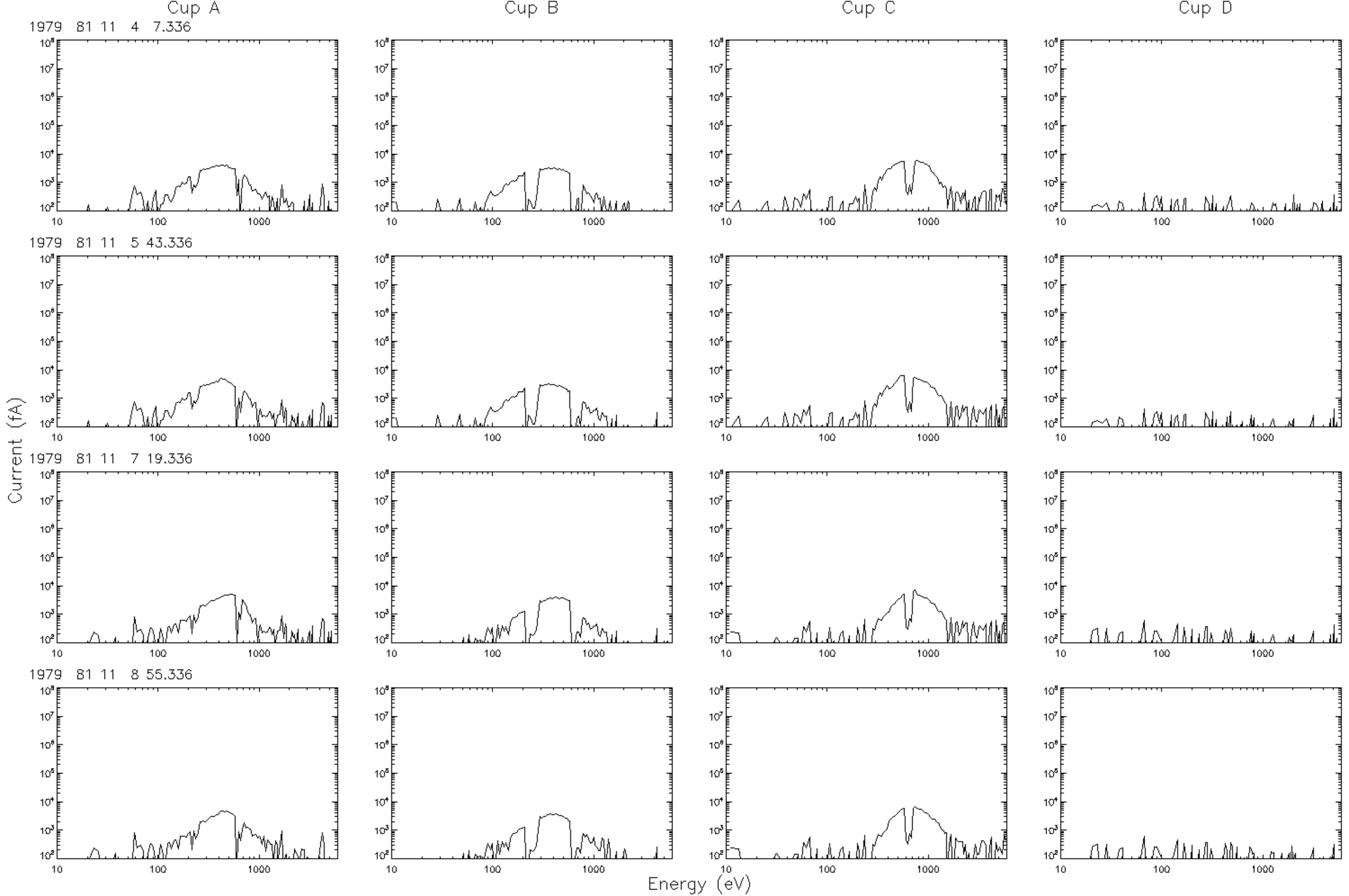
Current (fA)
Energy (eV)


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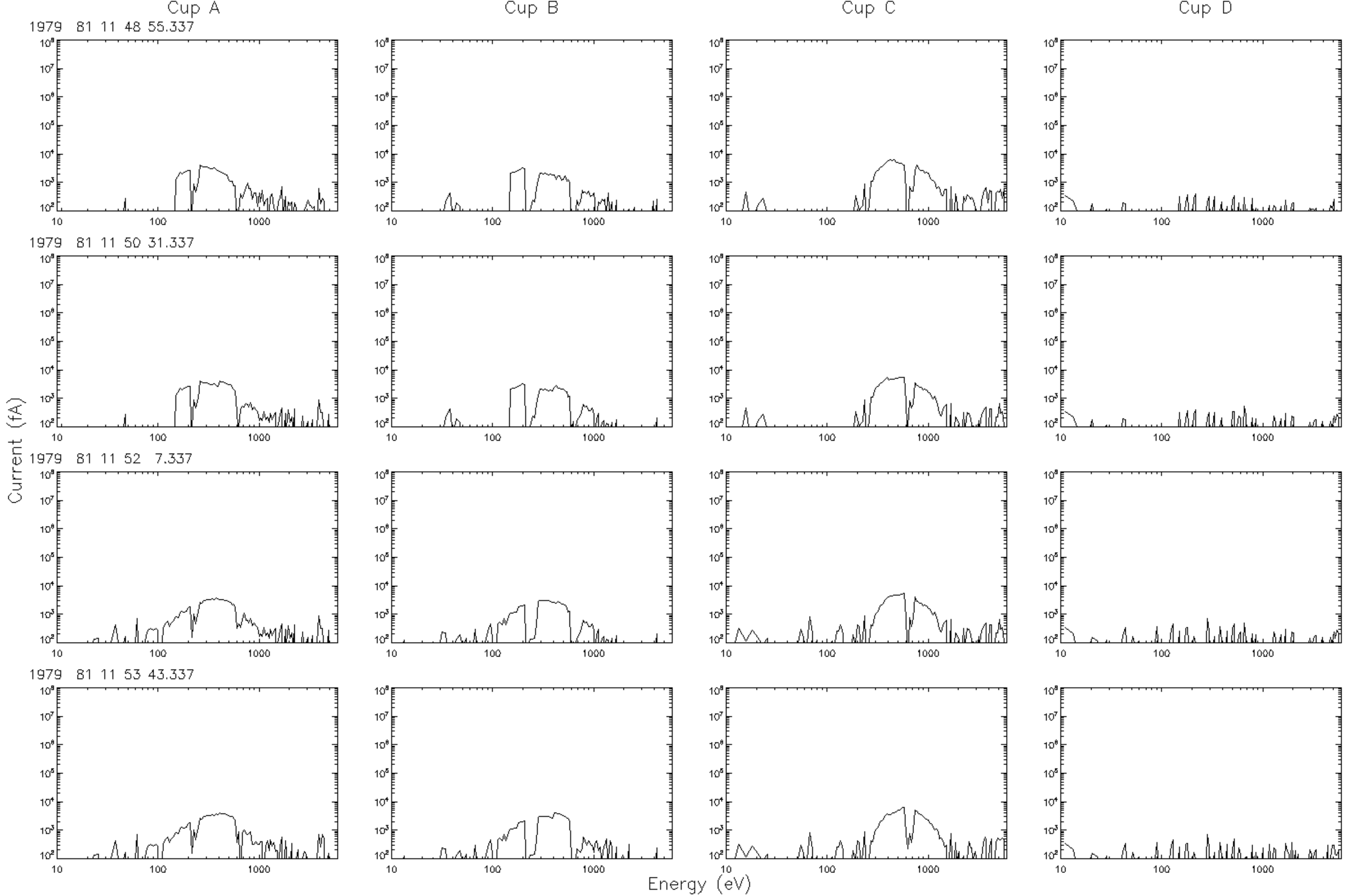
Current (fA)
Energy (eV)


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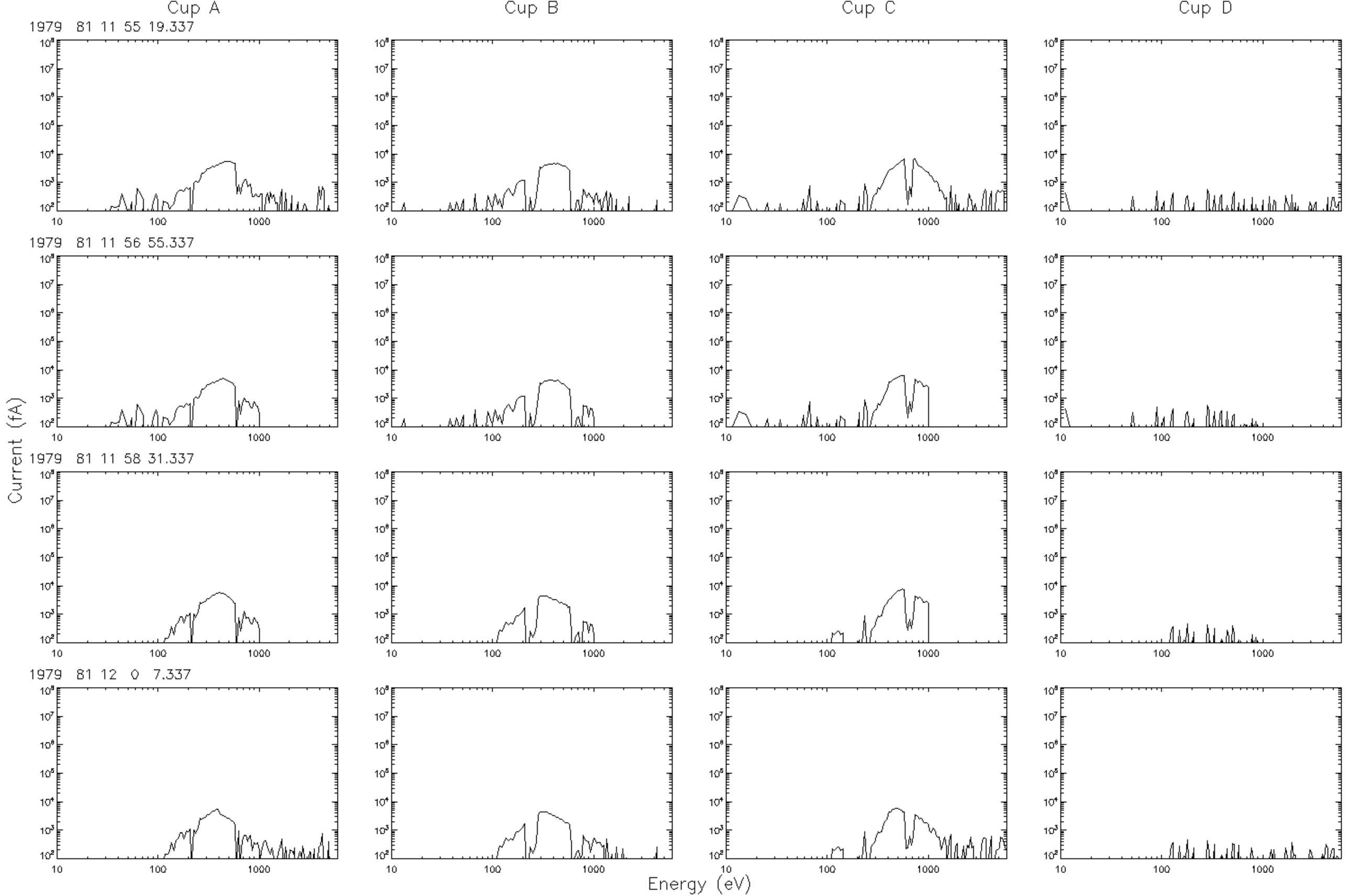
Current (fA)
Energy (eV)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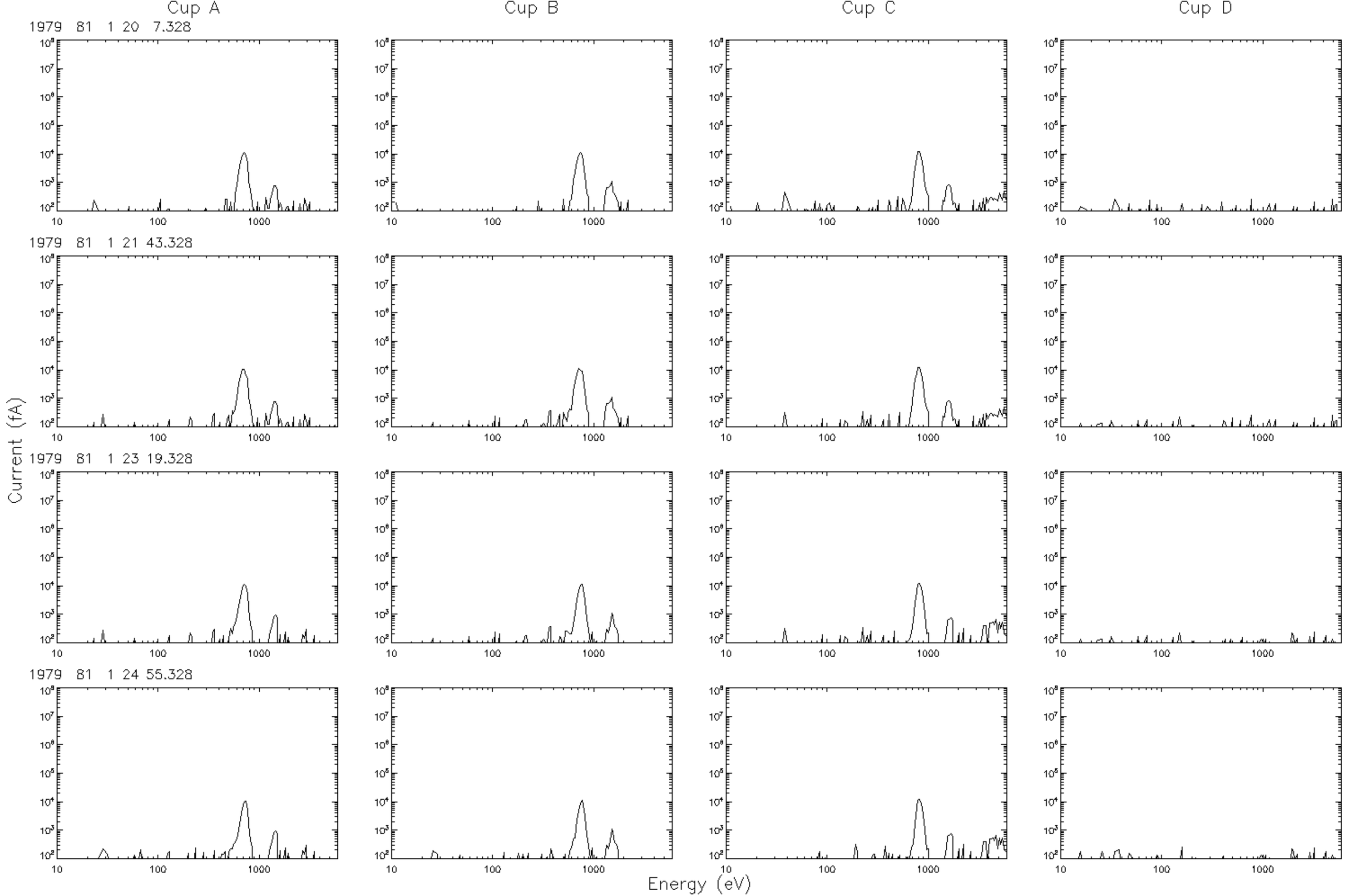
Energy (eV)


Cup A
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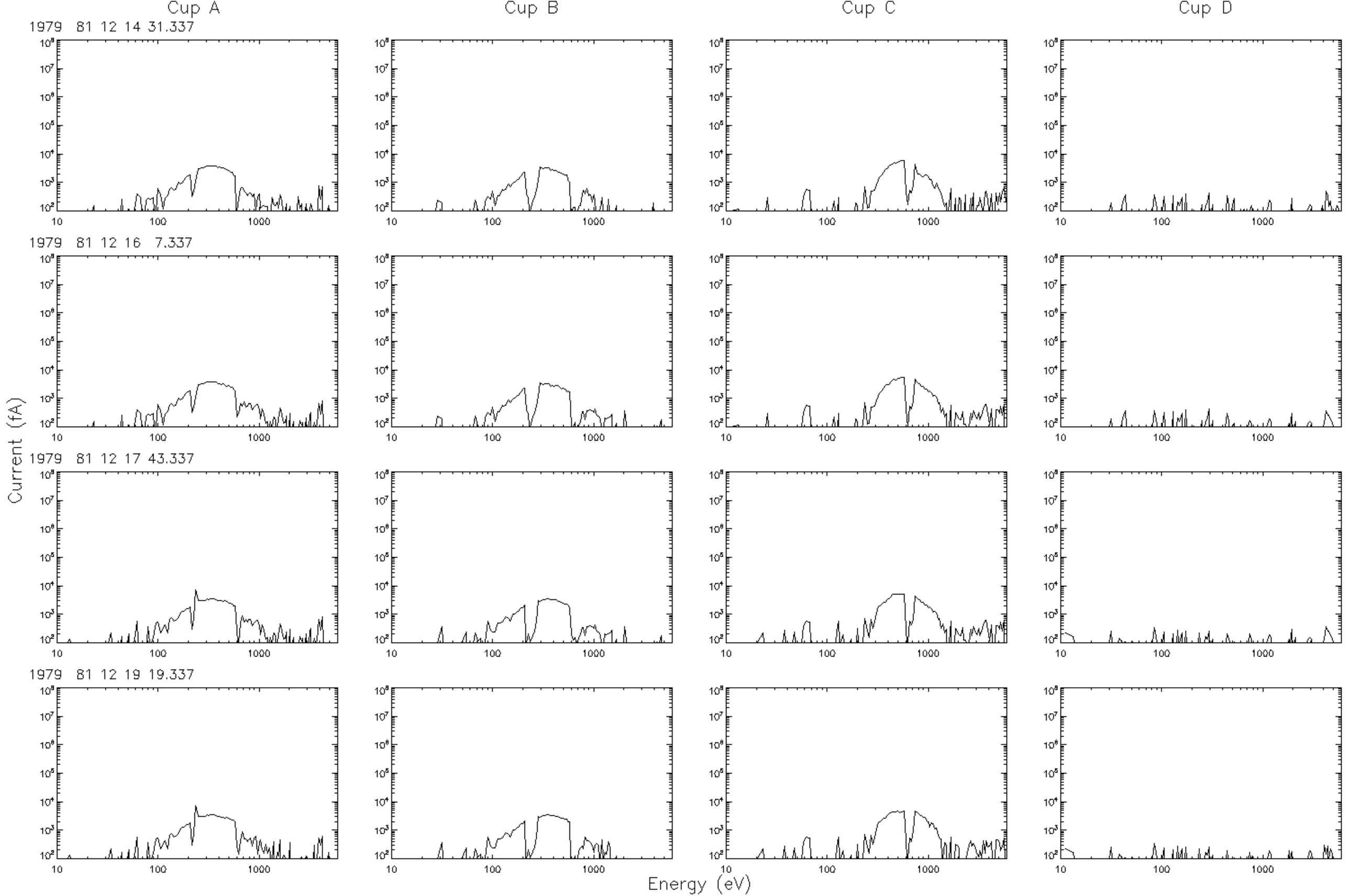
Energy (eV)


Cup A
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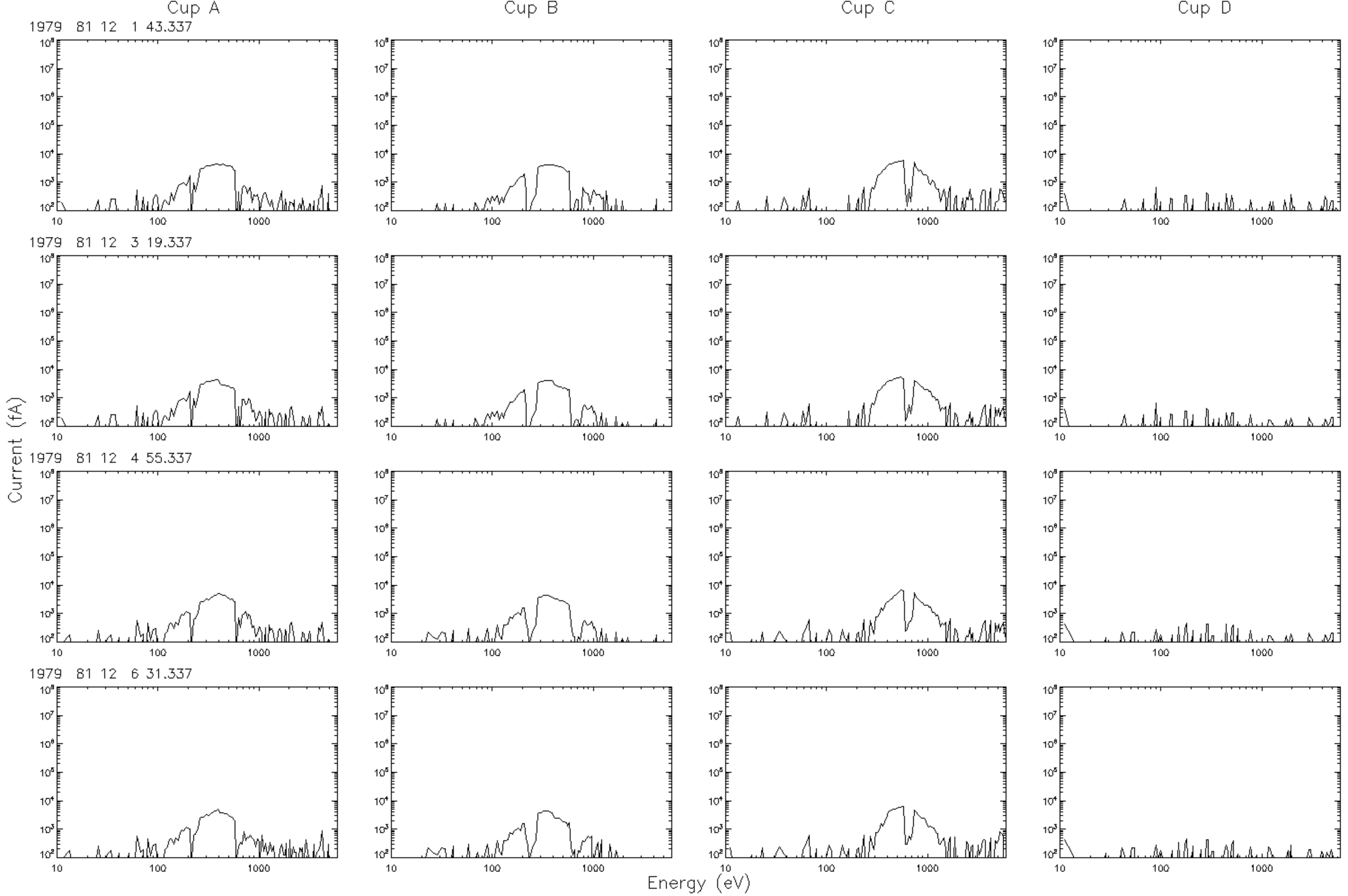
Current (fA)
Energy (eV)


Cup A
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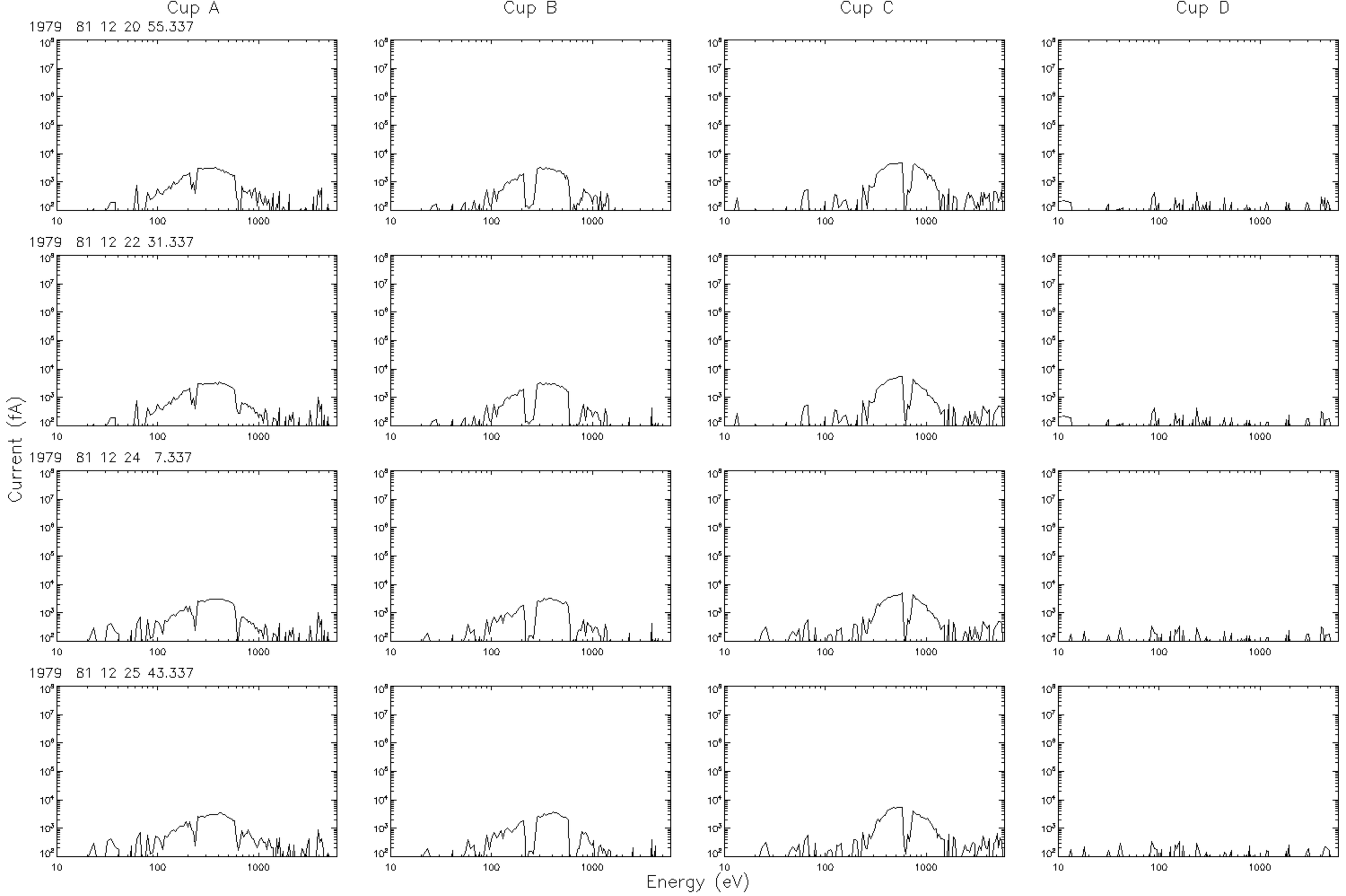
Current (fA)
Energy (eV)


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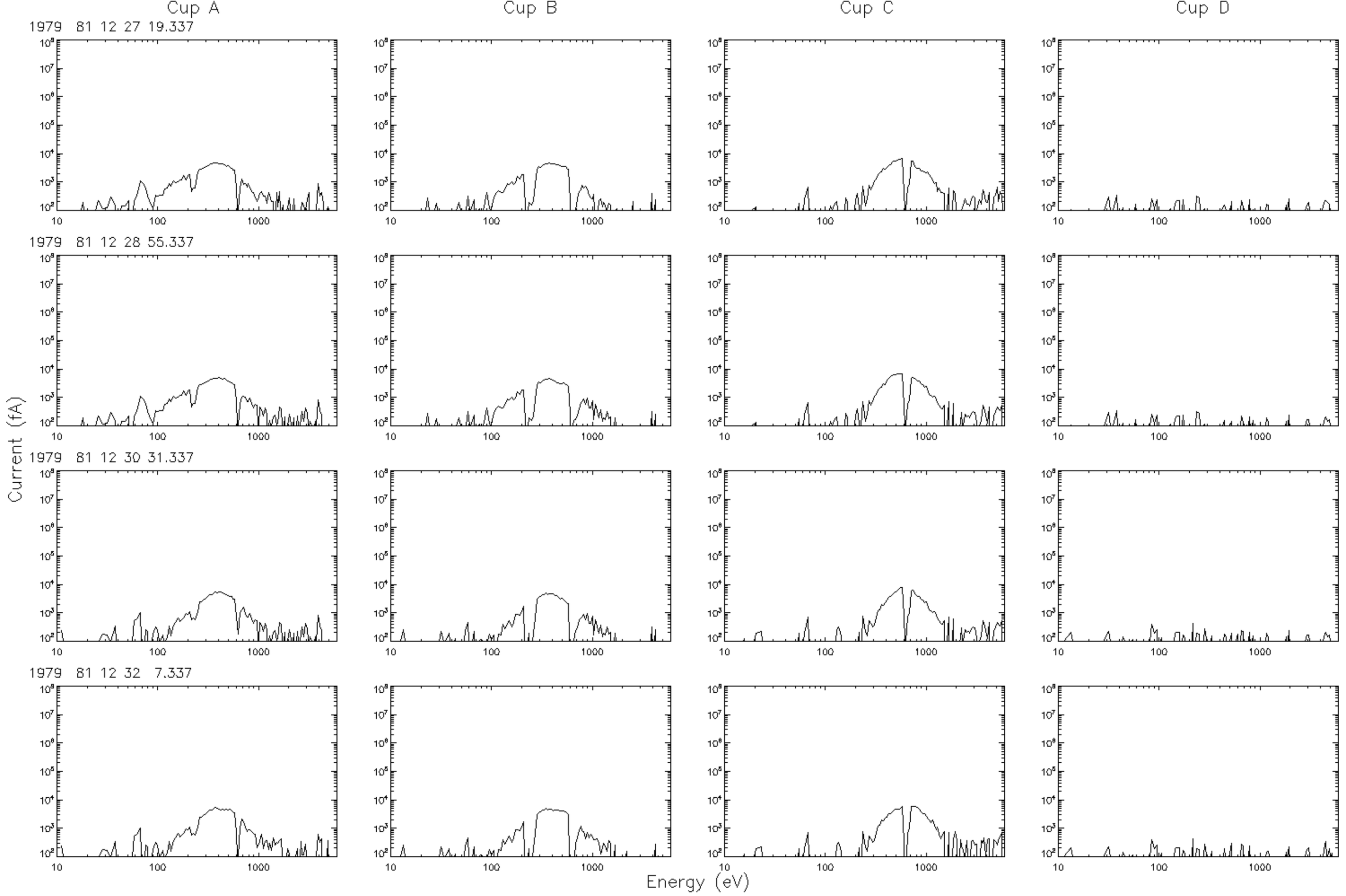
Current (fA)
Energy (eV)


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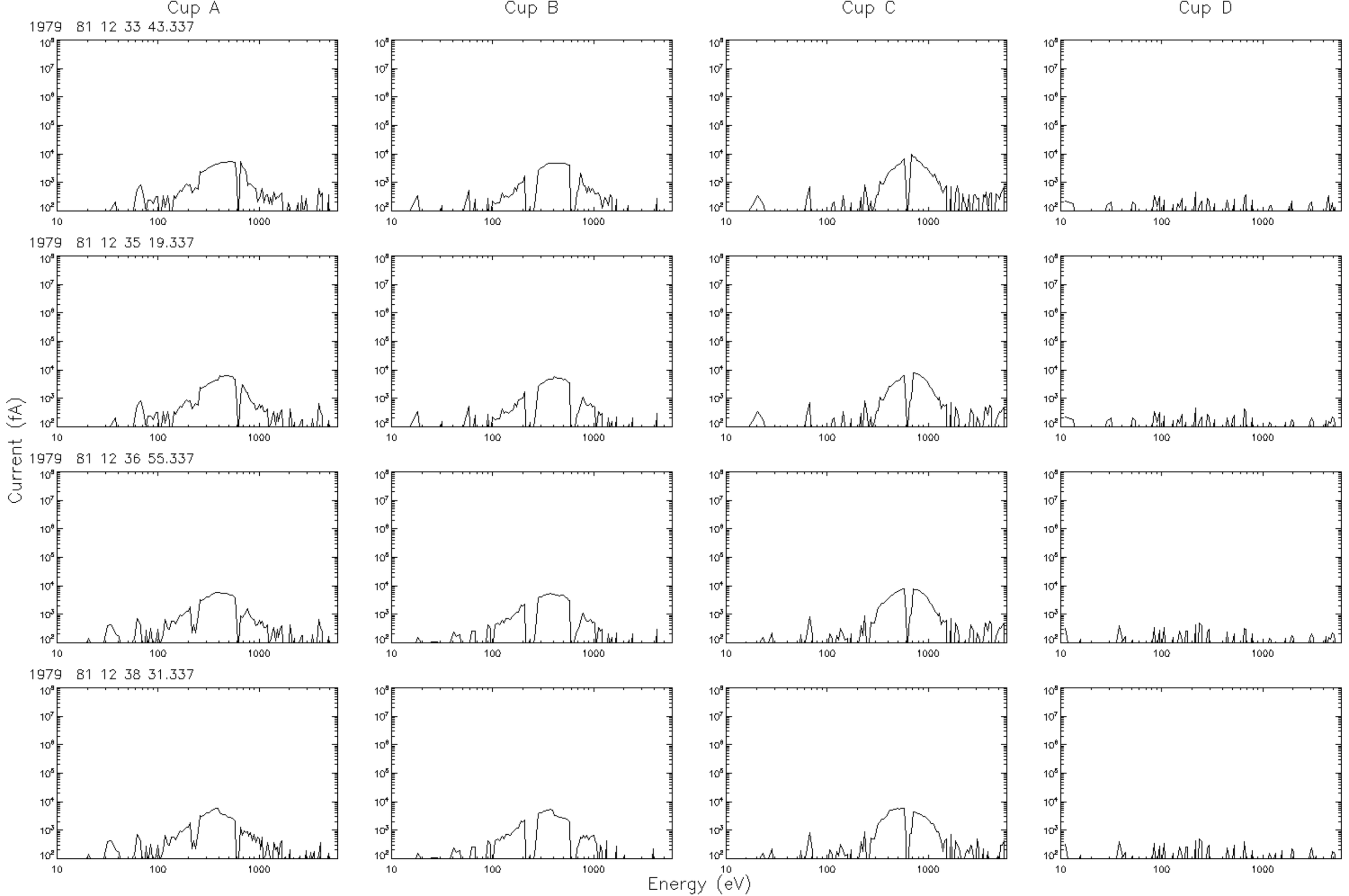
Current (fA)
Energy (eV)


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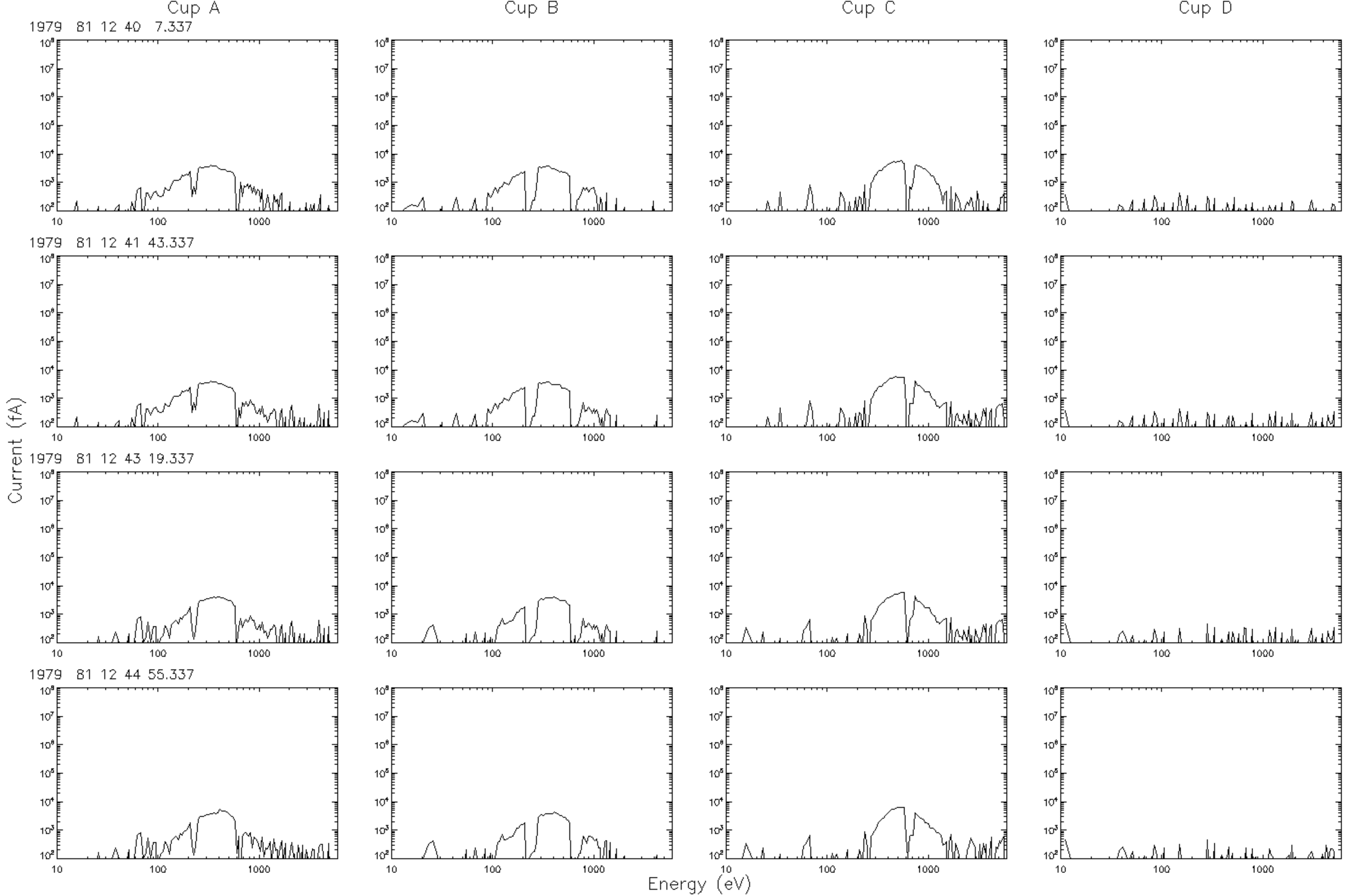
Current (fA)
Energy (eV)


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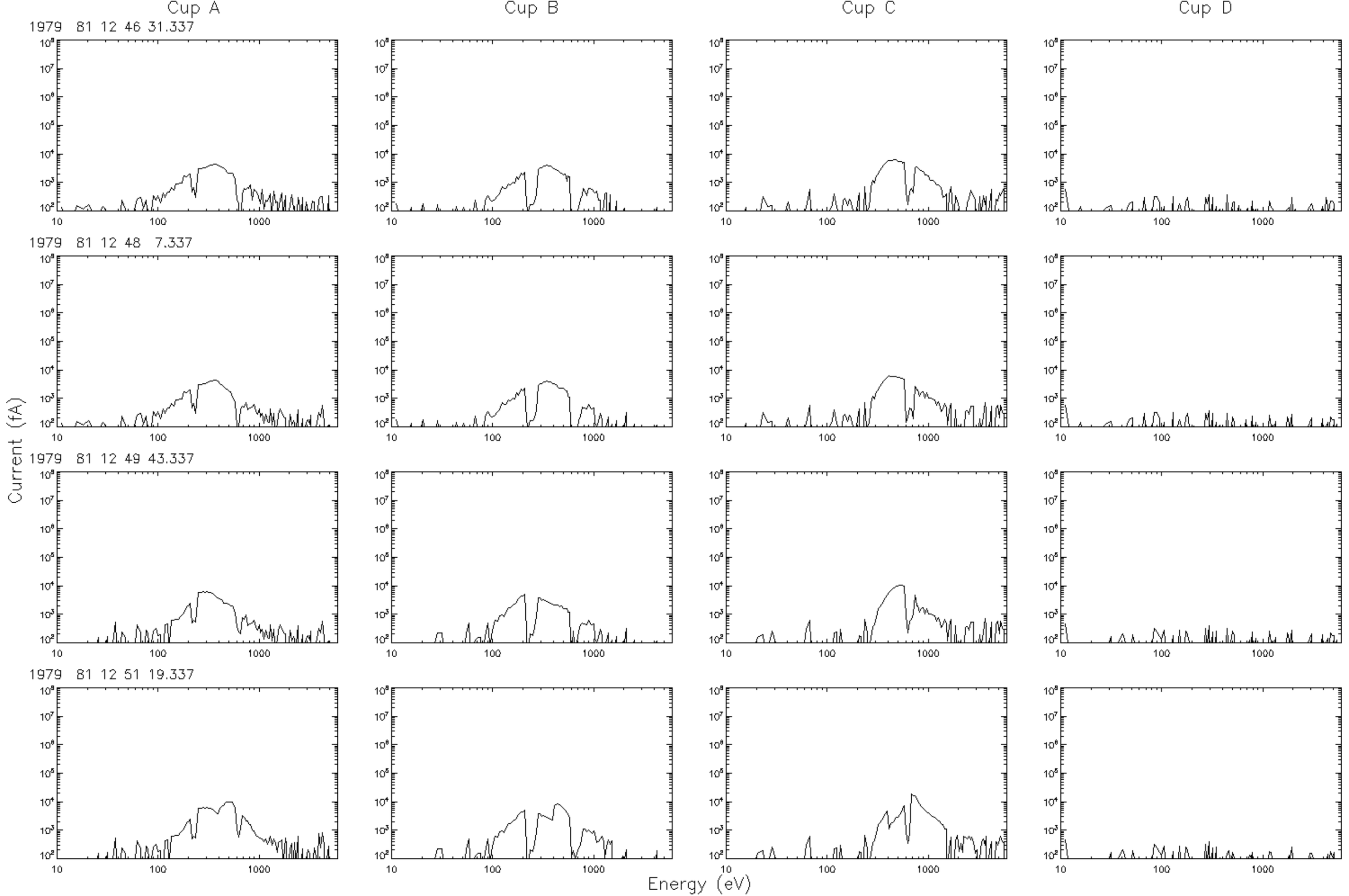
Current (fA)
Energy (eV)


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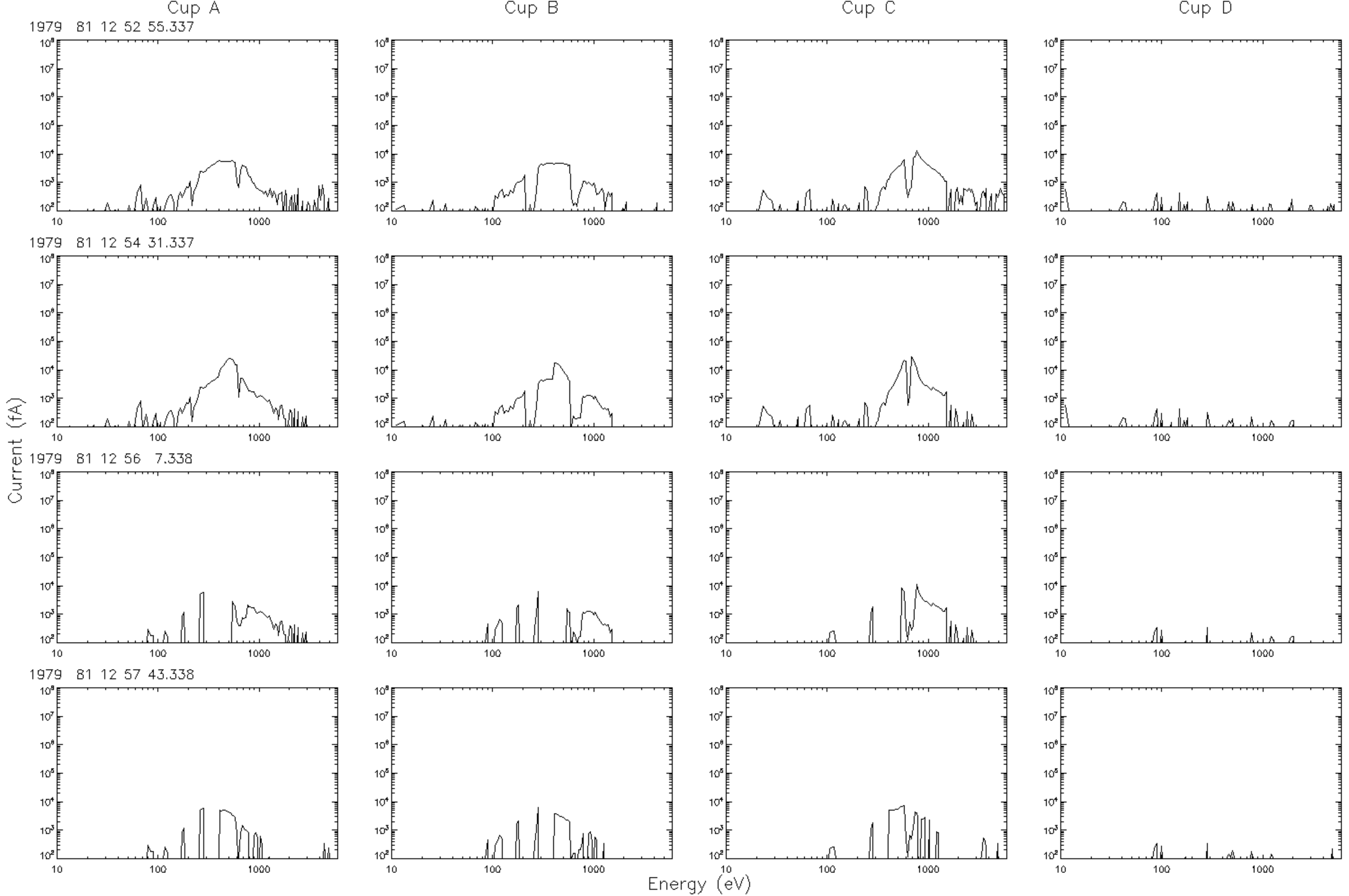
Current (fA)
Energy (eV)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Cup D
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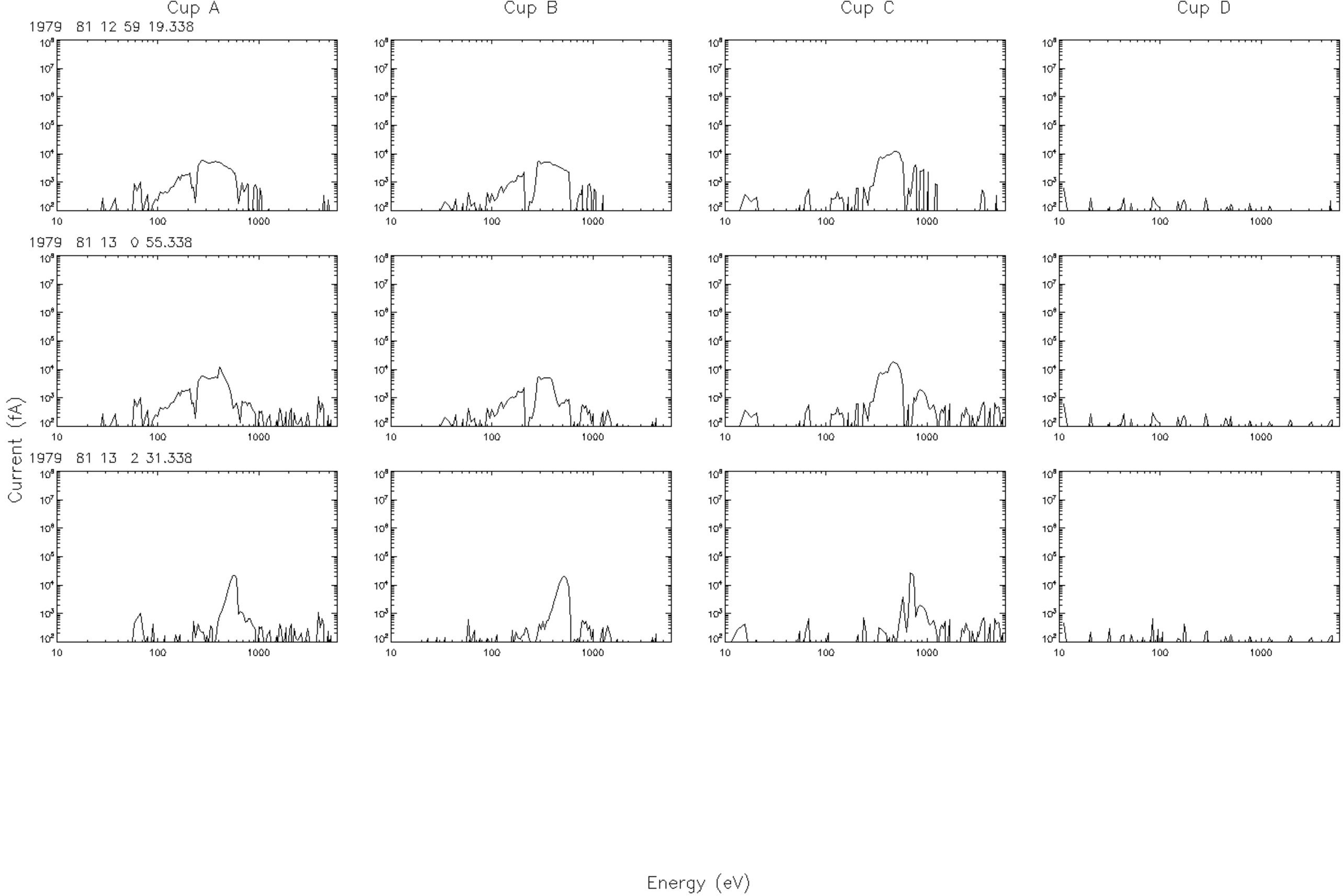
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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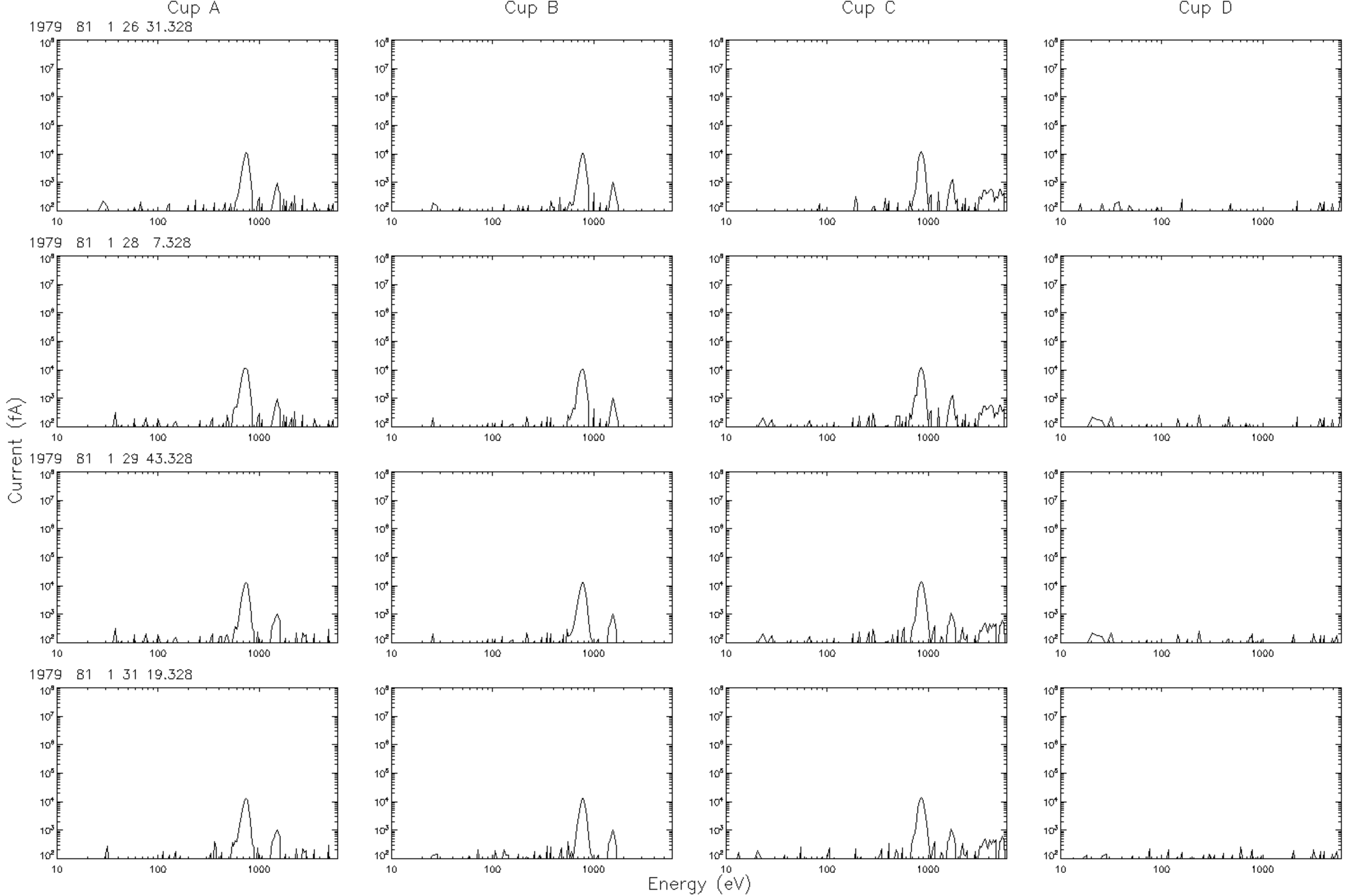
1979 81 13 2 31.338
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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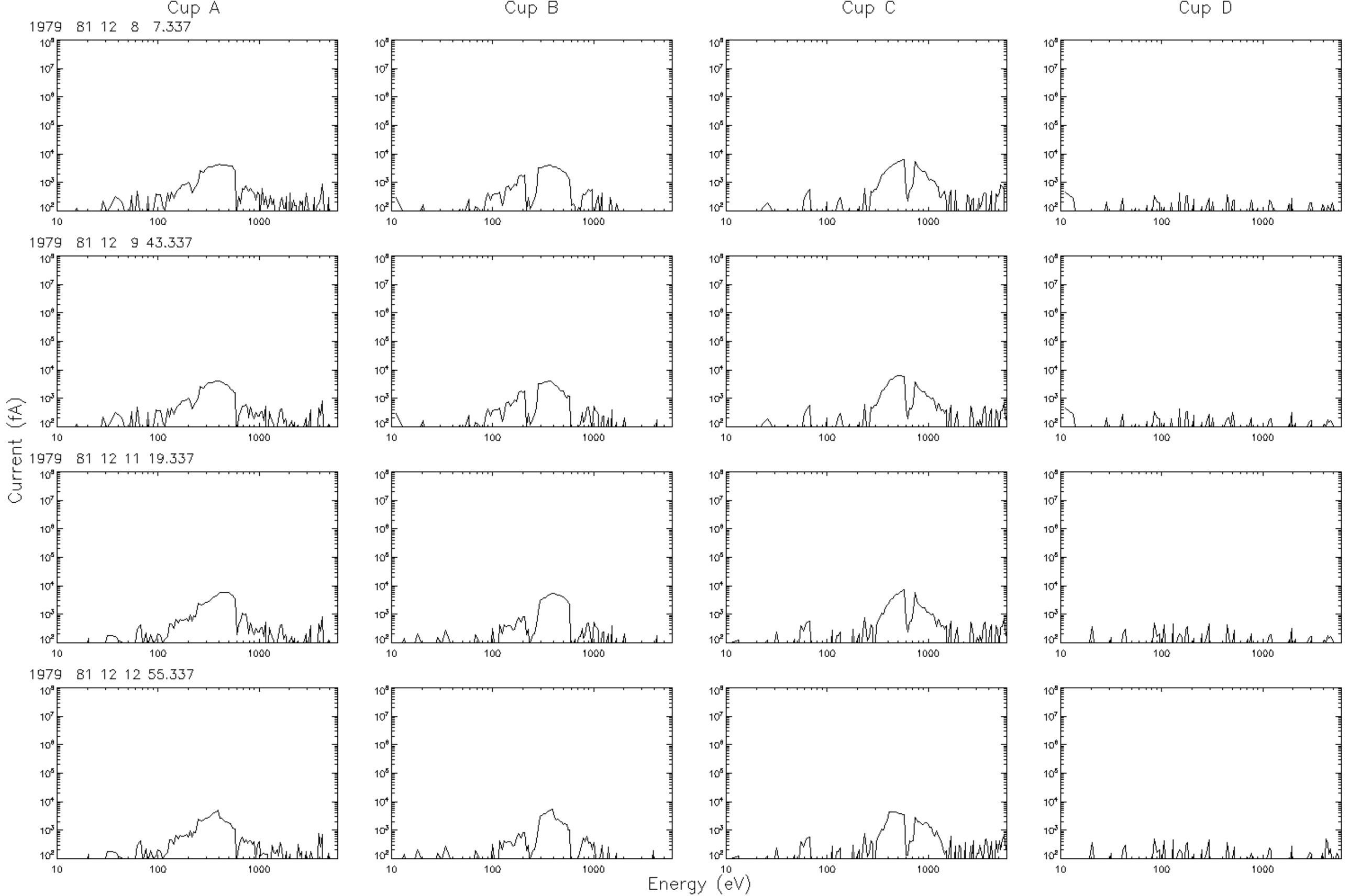
1979 81 1 31 19.328
Current (fA)
Energy (eV)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Cup B
Cup C
Cup D
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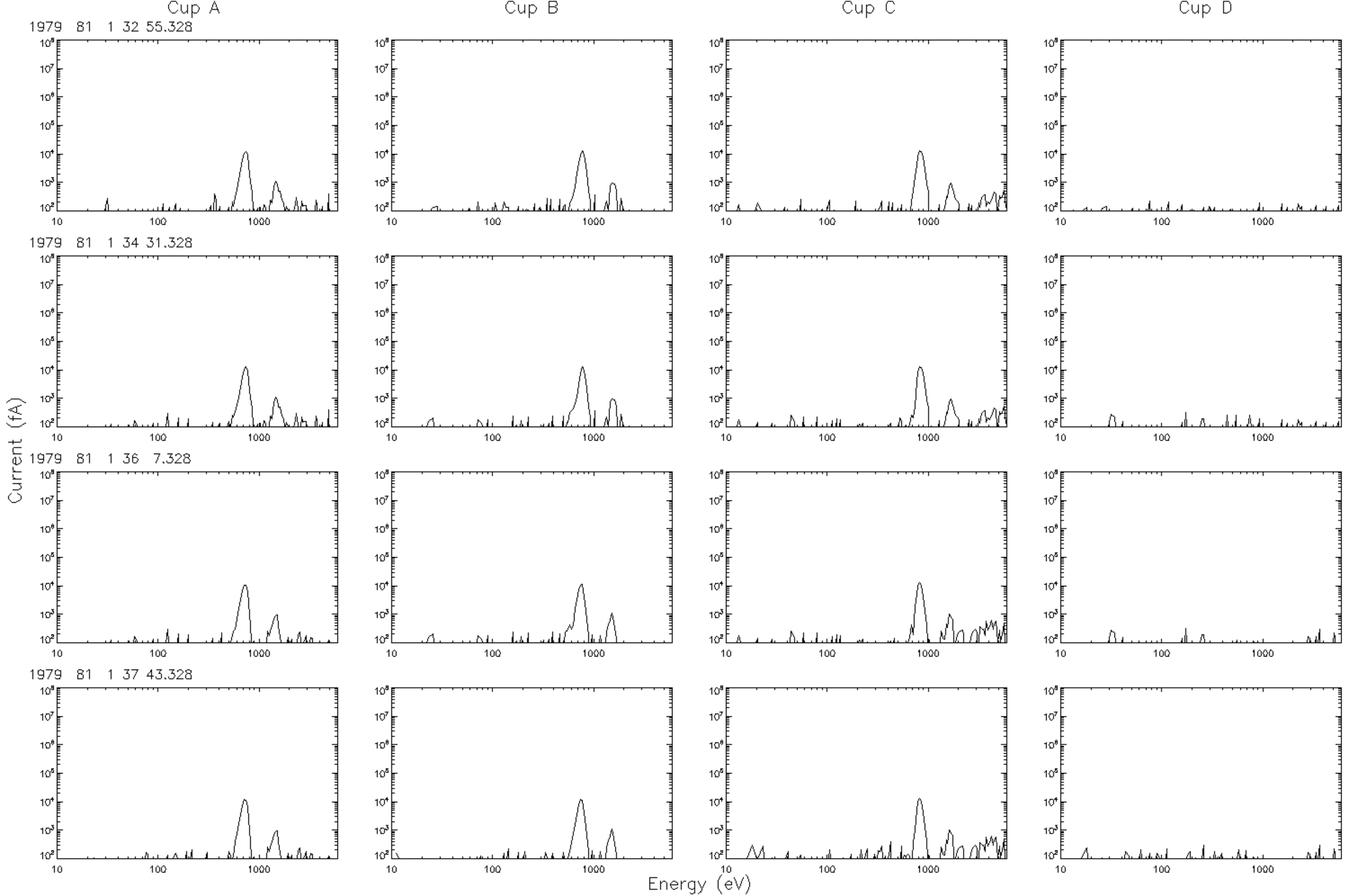
1979 81 12 12 55.337
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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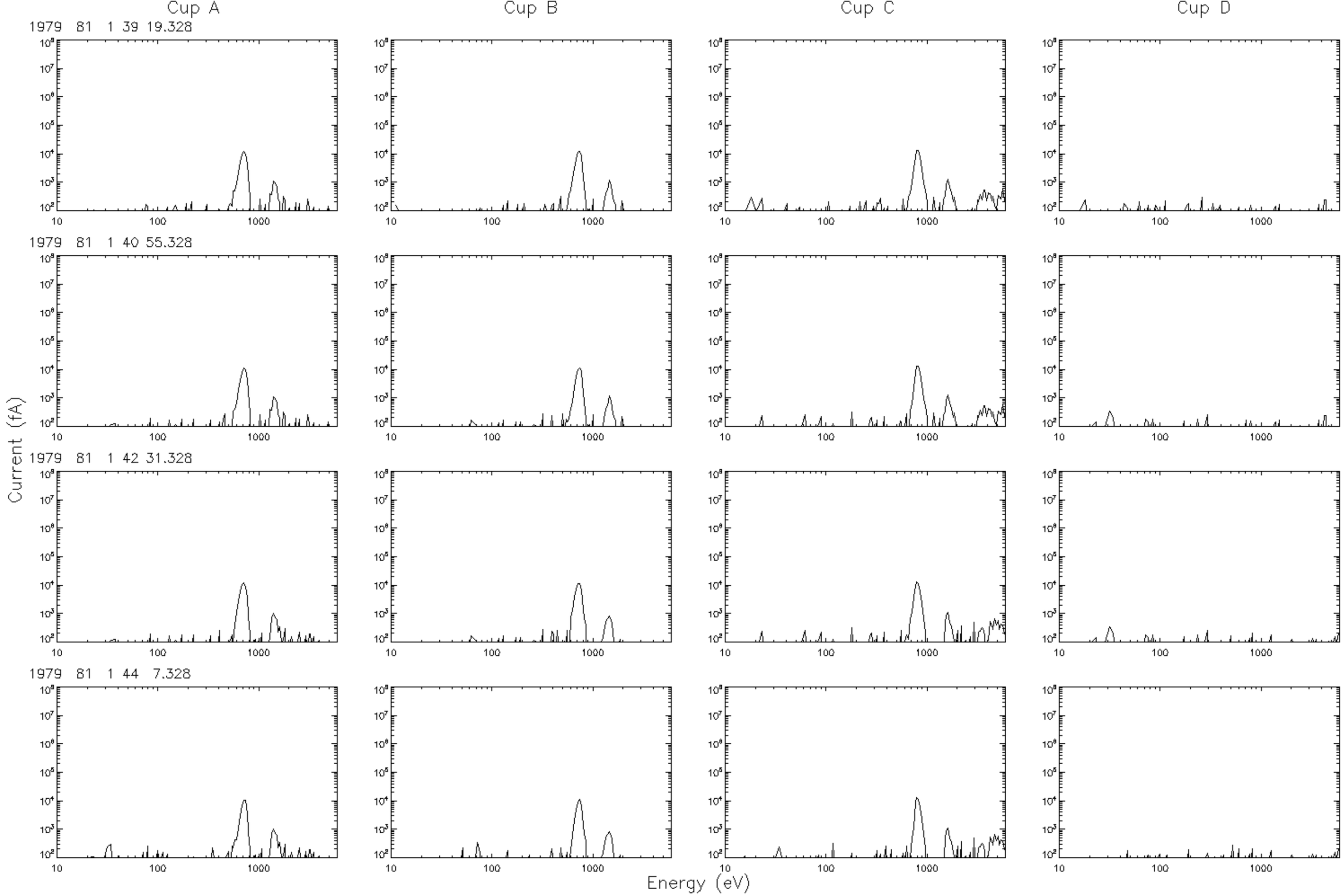
1979 81 1 36 7.328
1979 81 1 37 43.328
Current (fA)
Energy (eV)


Cup A
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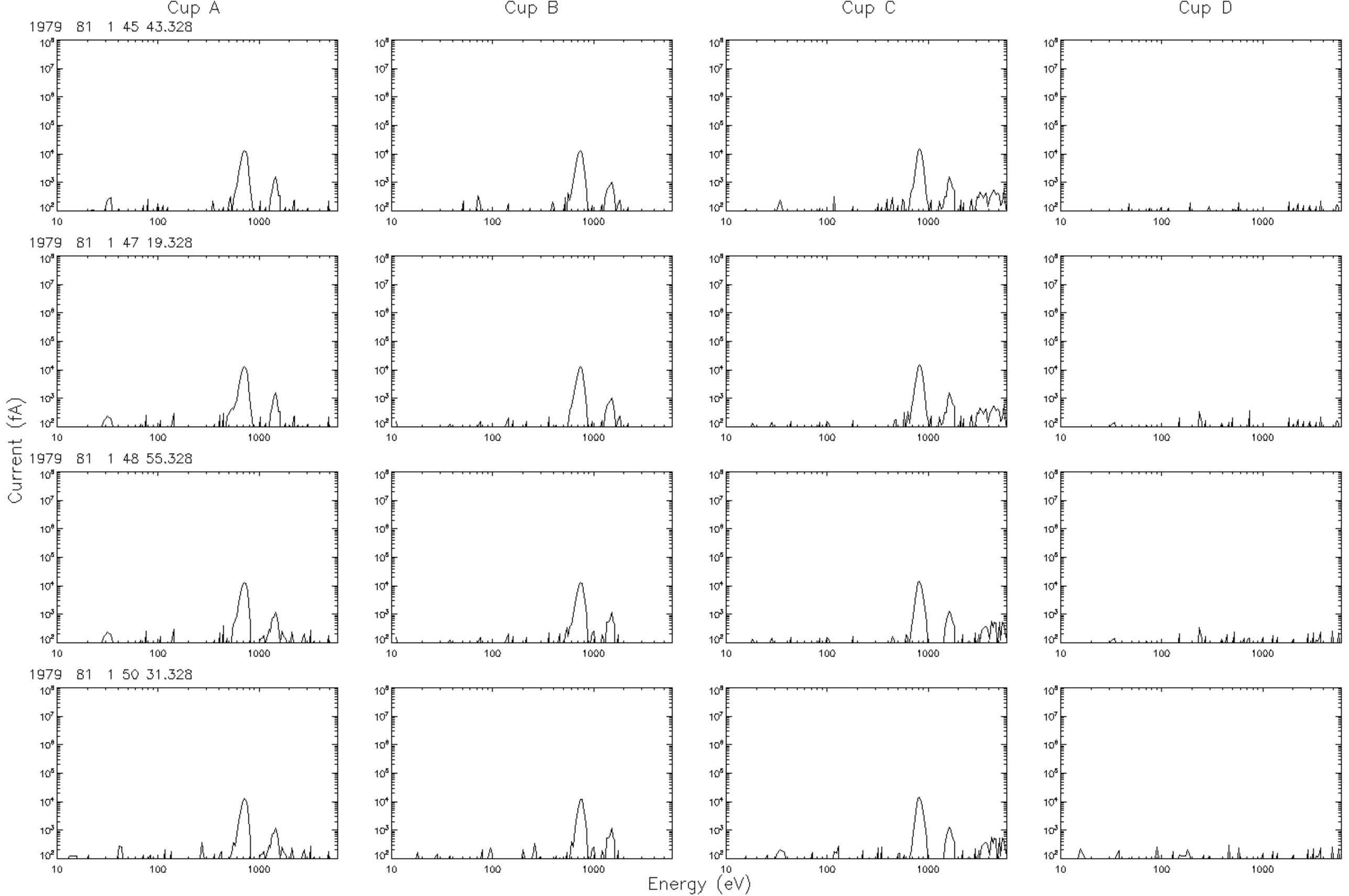
1979 81 1 44 7.328
Current (fA)
Energy (eV)


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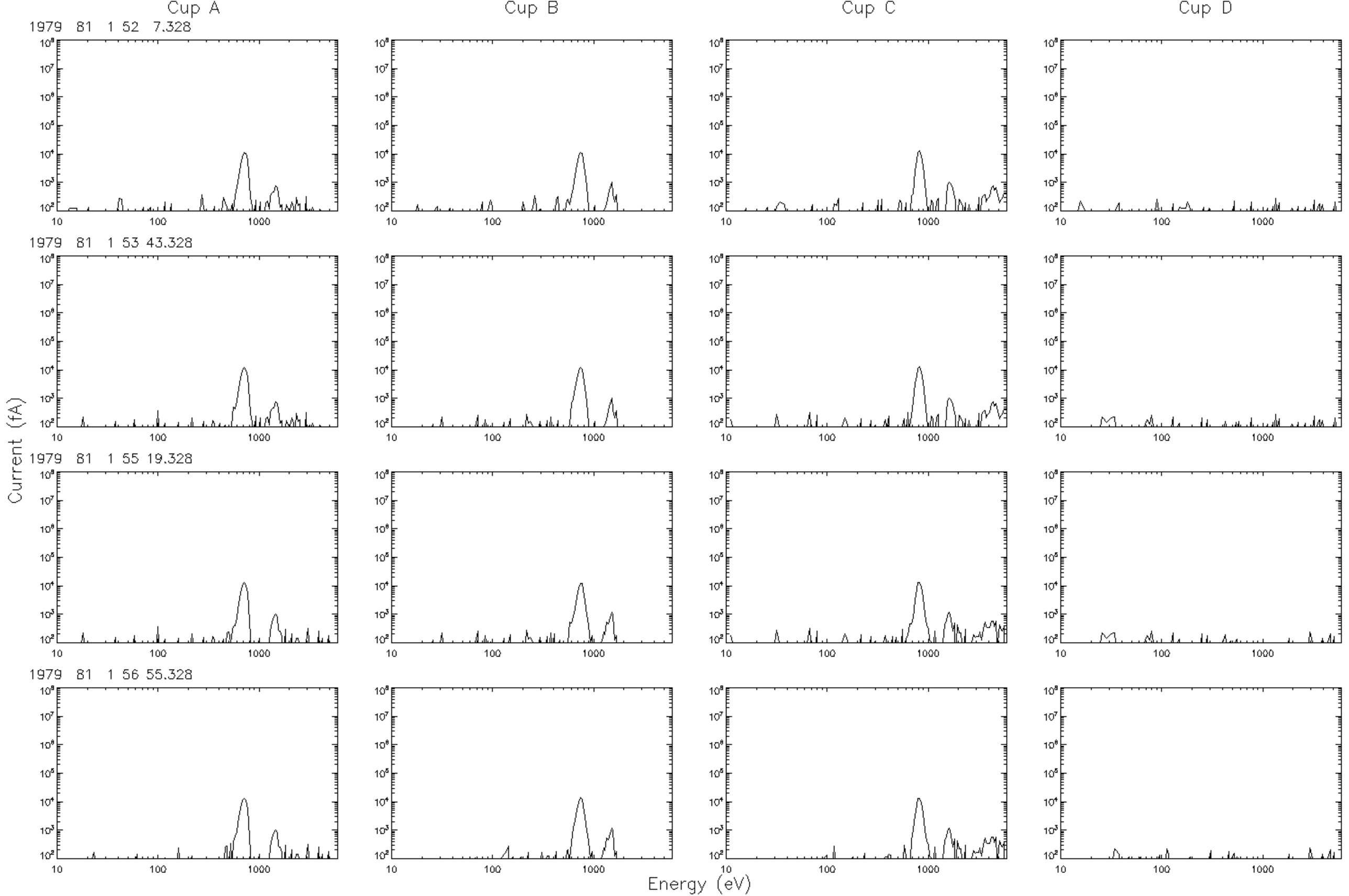
Current (fA)
Energy (eV)


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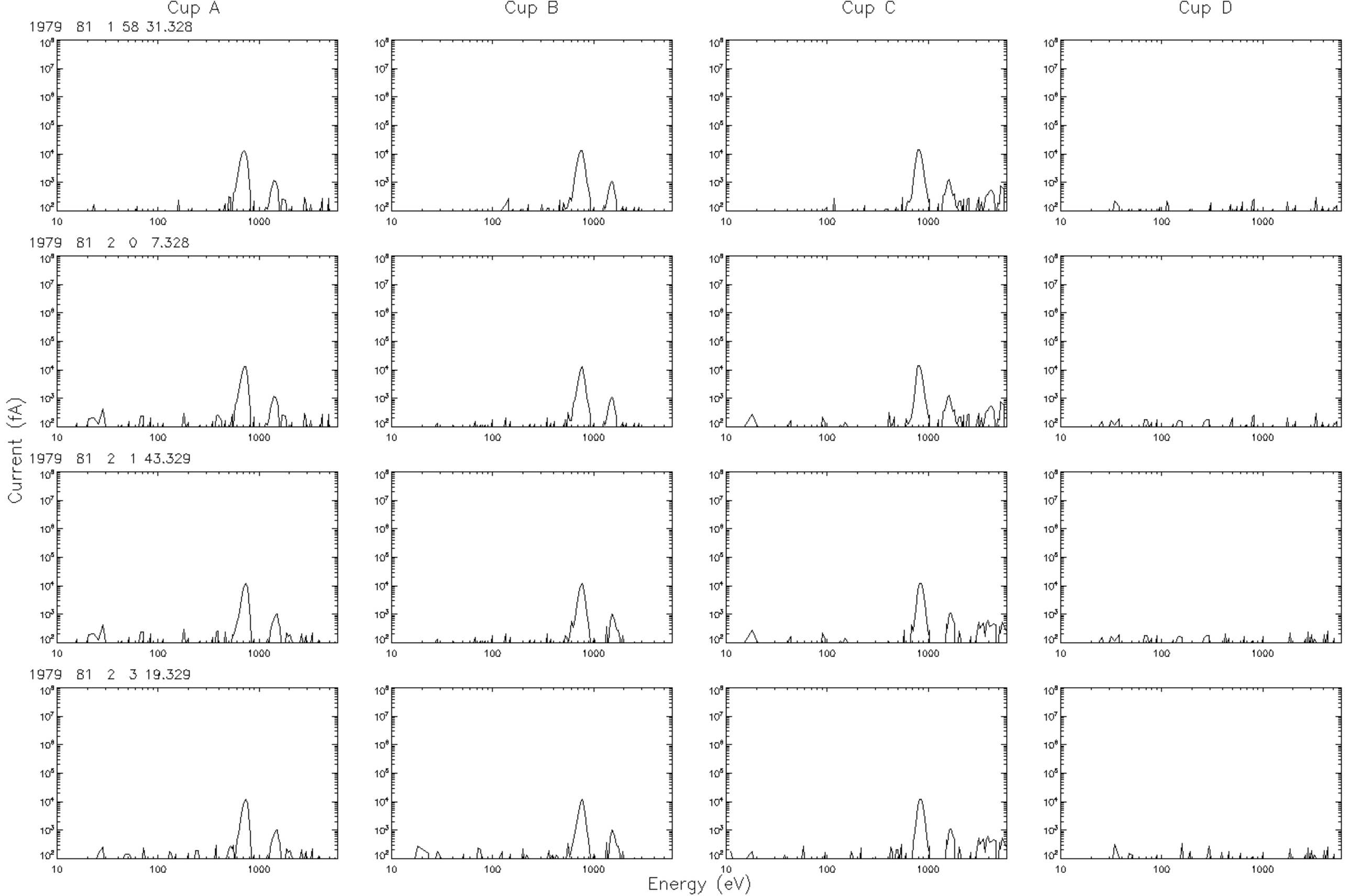
Current (fA)
Energy (eV)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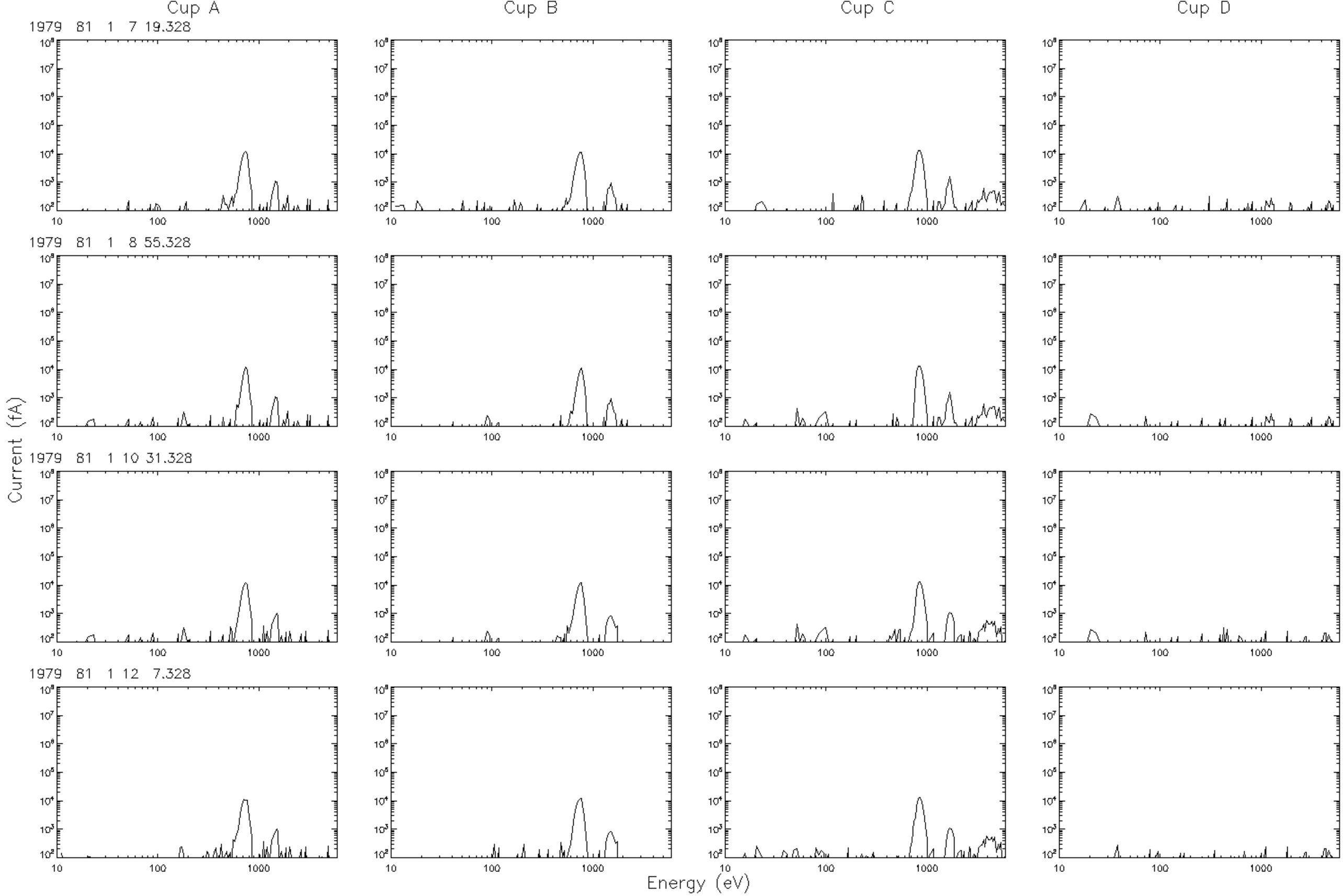
Current (fA)
Energy (eV)


Cup A
Cup B
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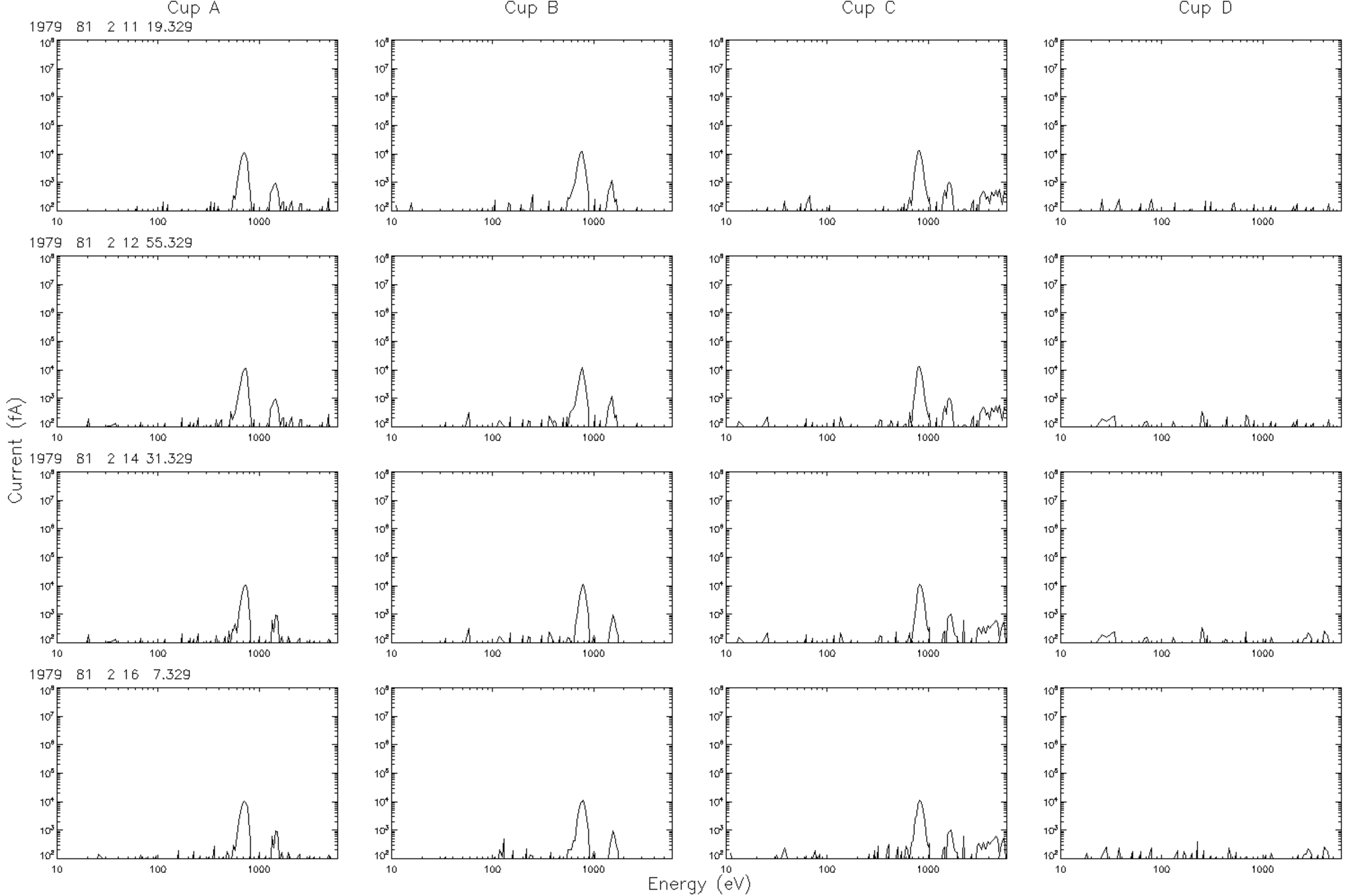
1979 81 1 12 7.328
Current (fA)
Energy (eV)


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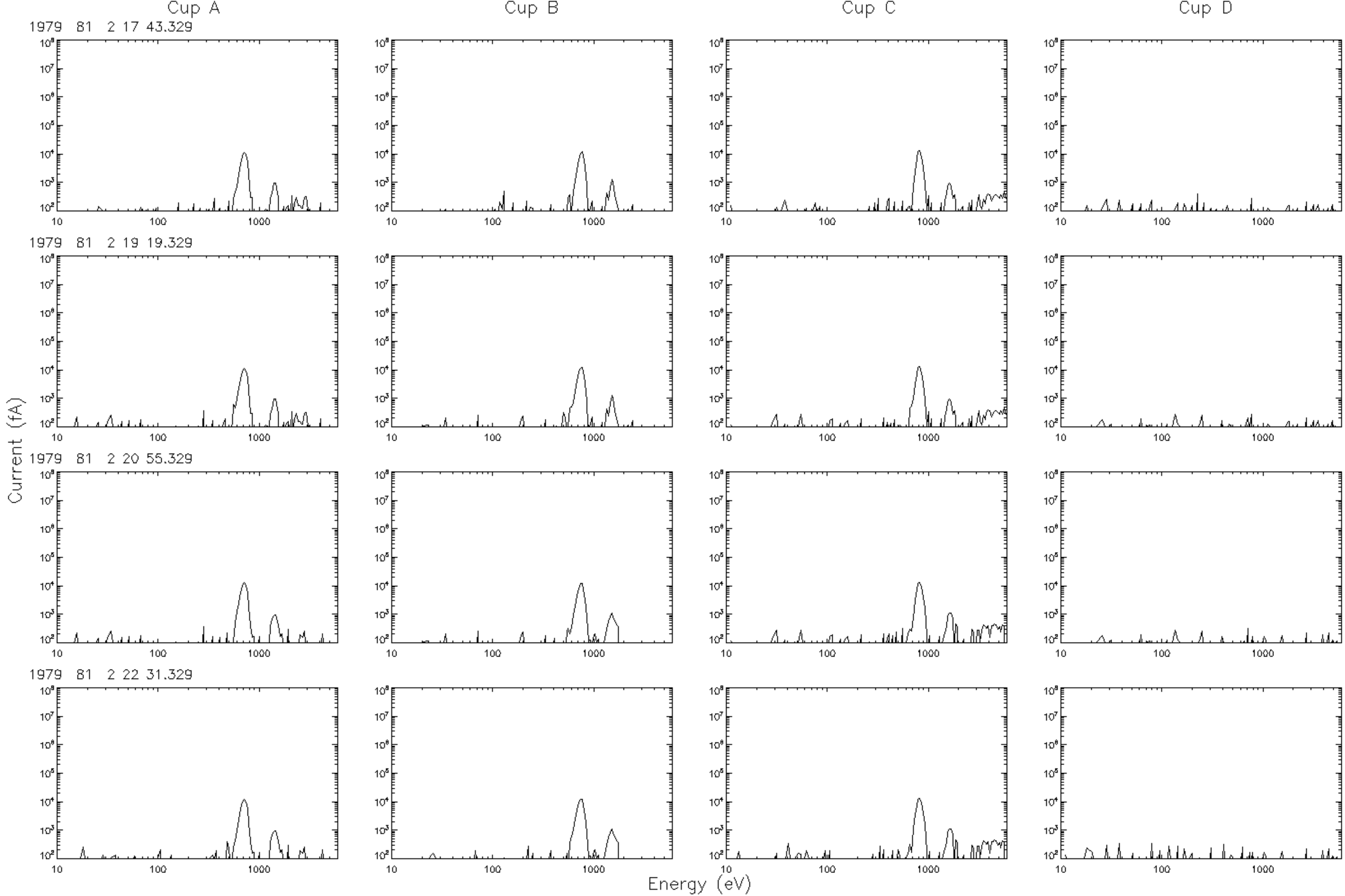
Current (fA)
Energy (eV)


Cup A
Cup B
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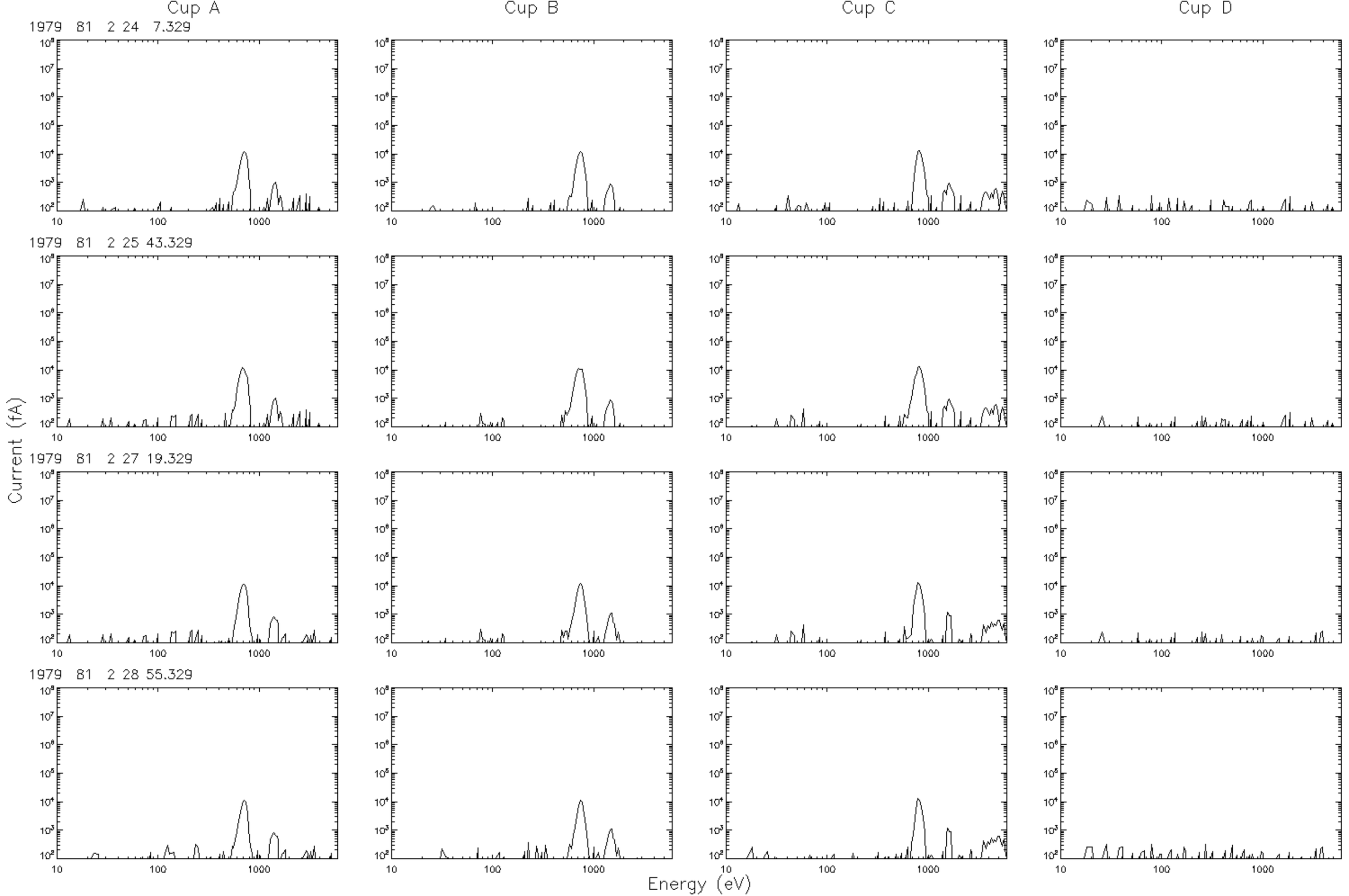
1979 81 2 22 31.329
Current (fA)
Energy (eV)


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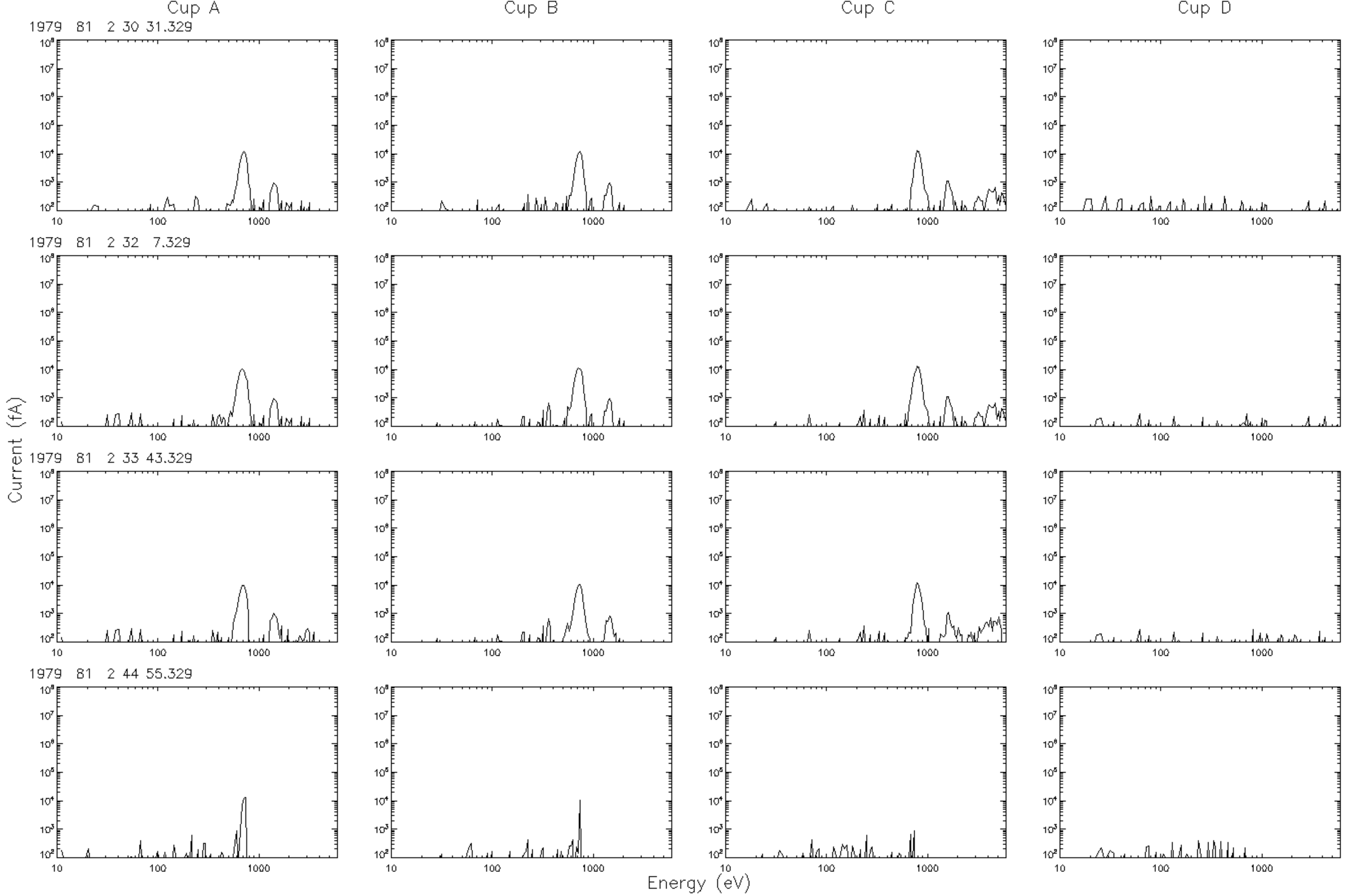
Current (fA)
Energy (eV)


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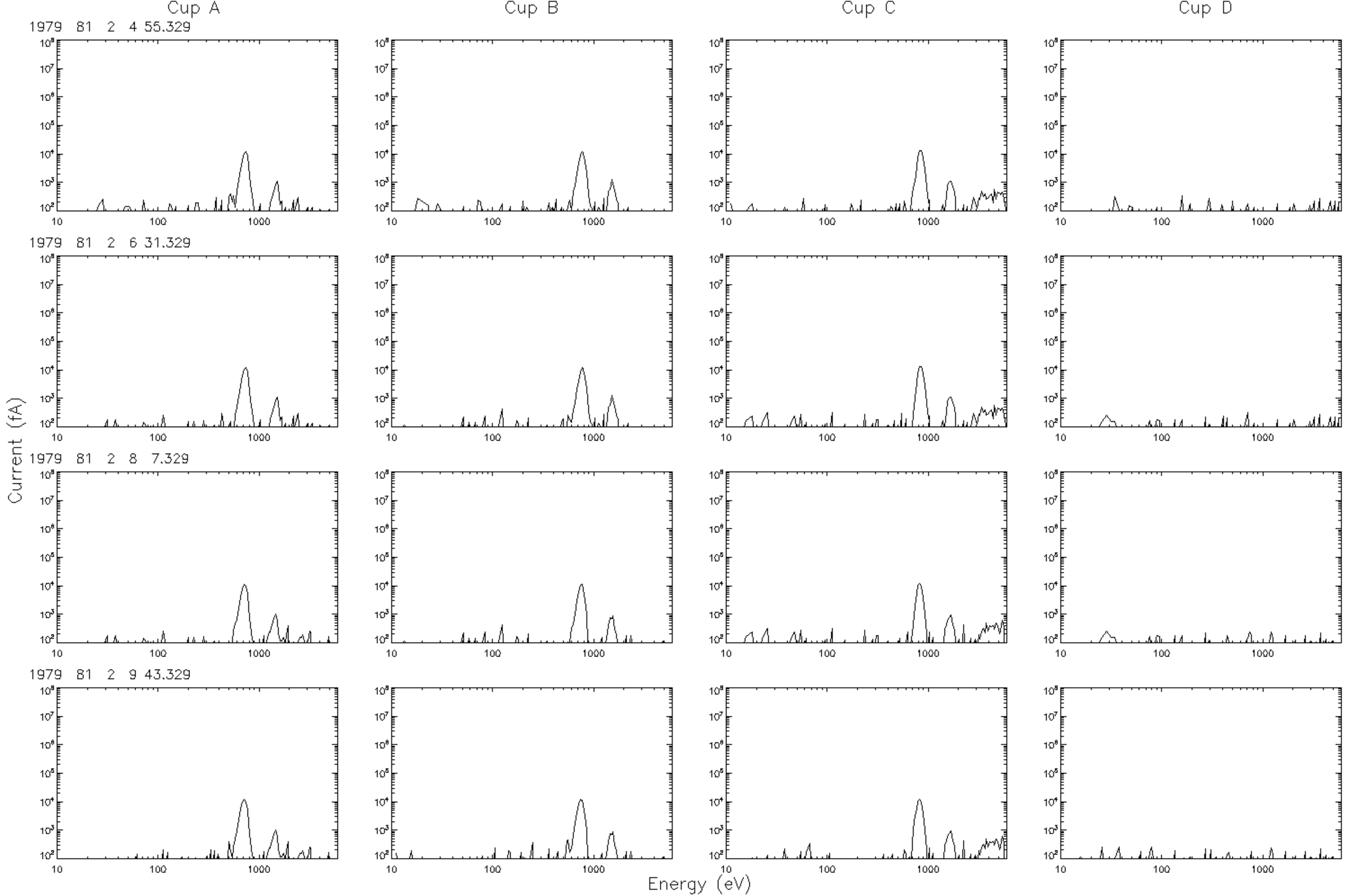
Current (fA)
Energy (eV)


Cup A
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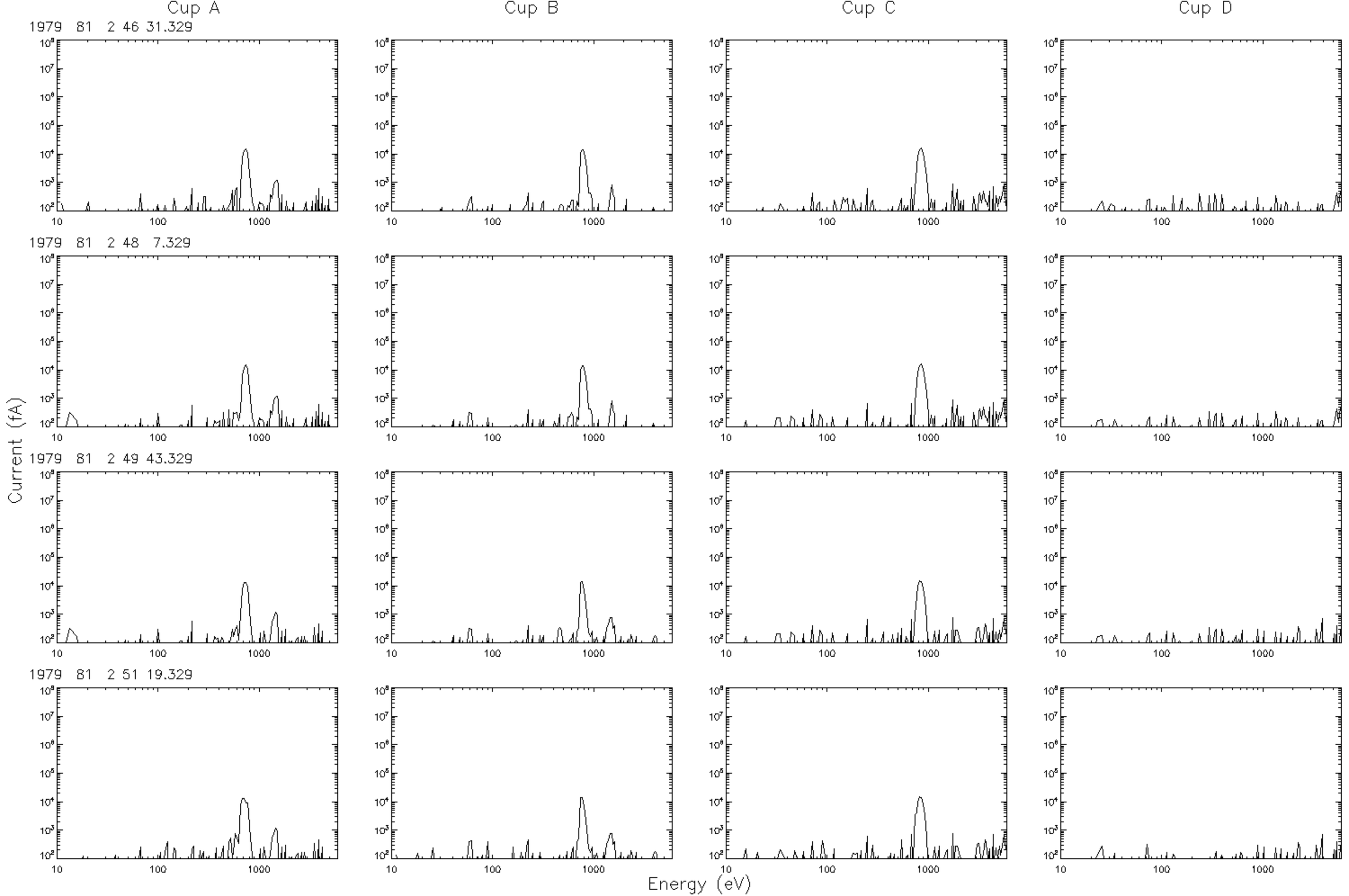
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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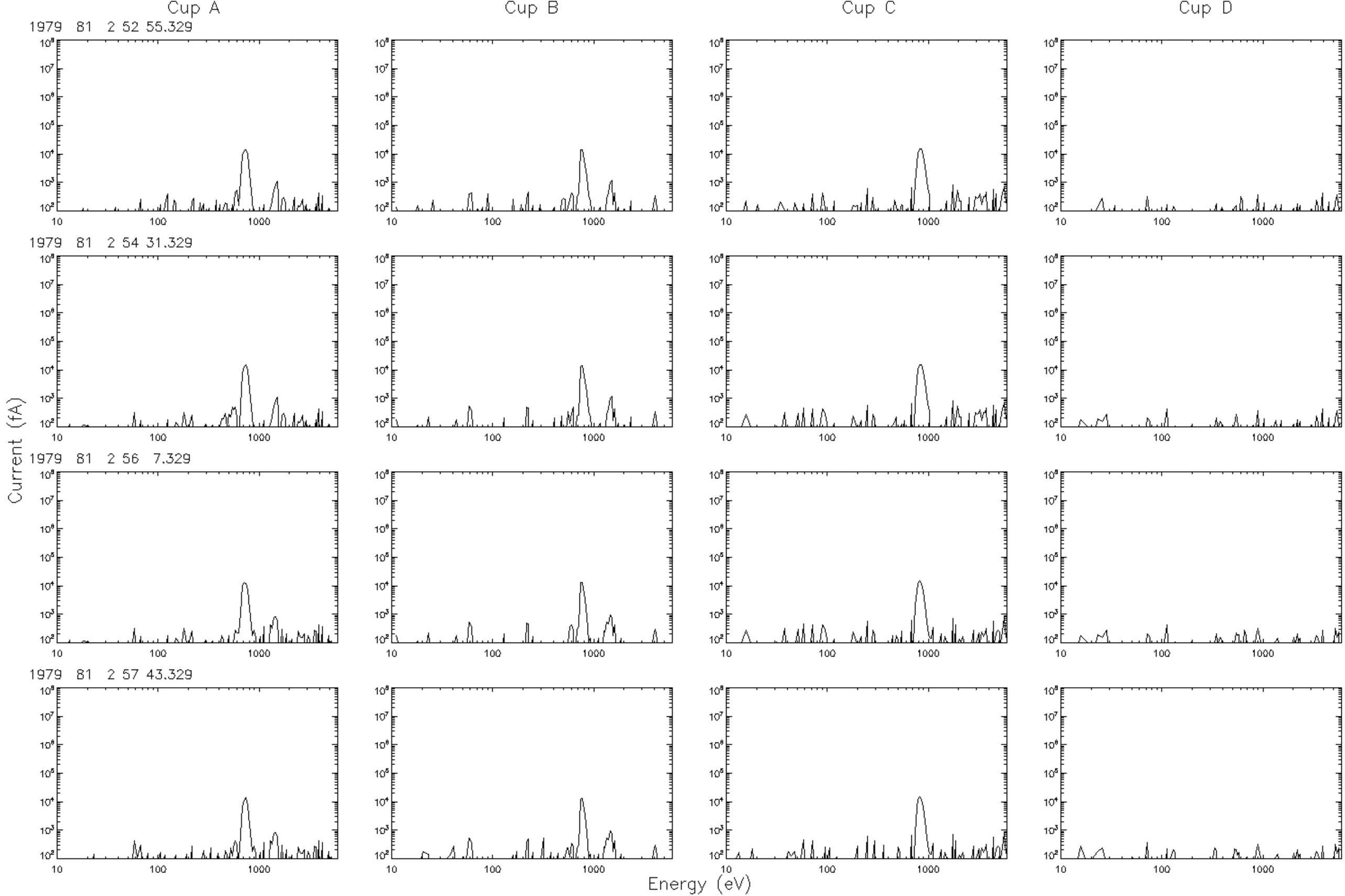
1979 81 2 51 19.329
Current (fA)
Energy (eV)


Cup A
Cup B
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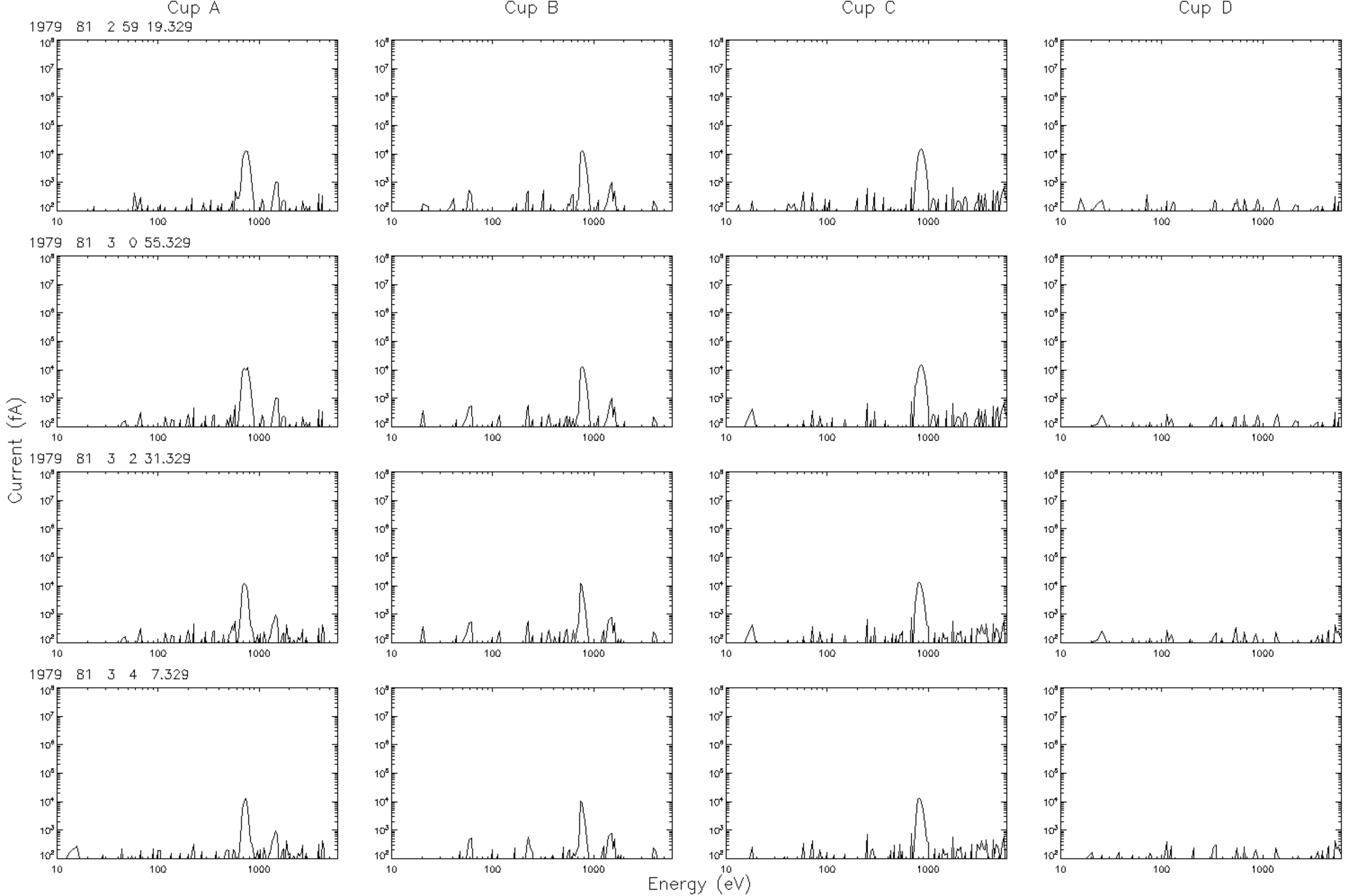
1979 81 2 57 43.329
Current (fA)
Energy (eV)


Cup A
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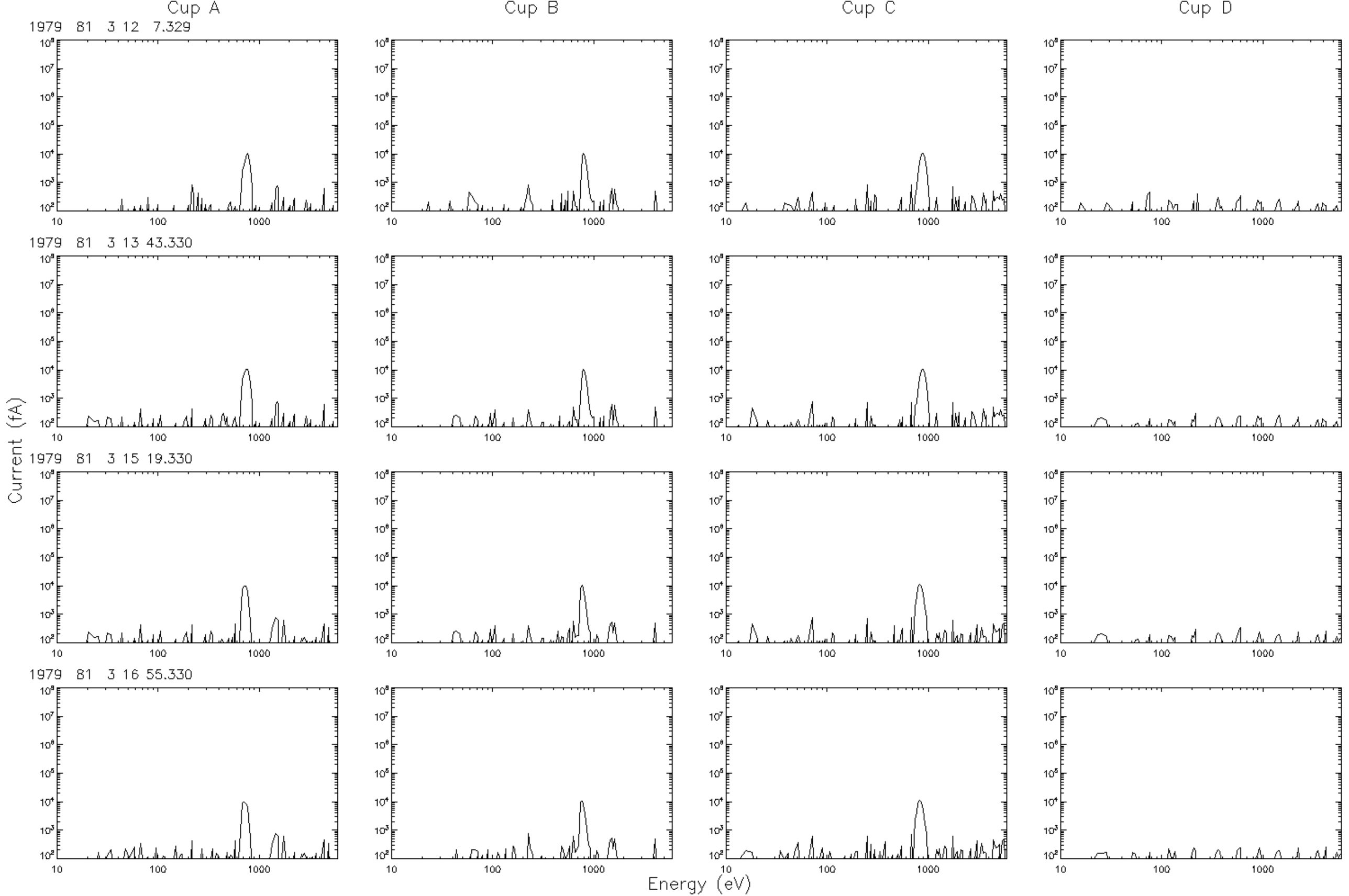
Current (fA)
Energy (eV)


Cup A
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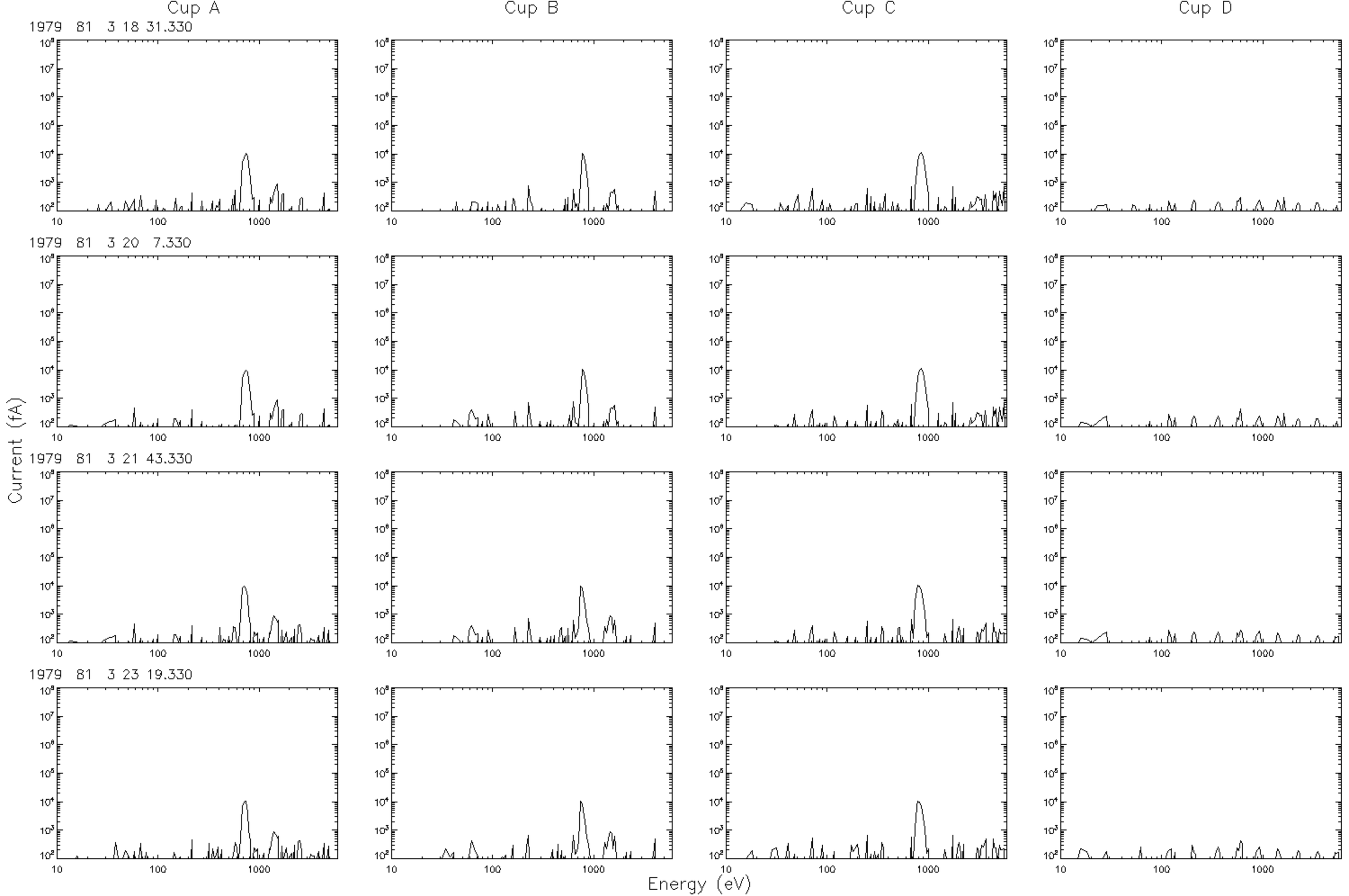
Current (fA)
Energy (eV)


Cup A
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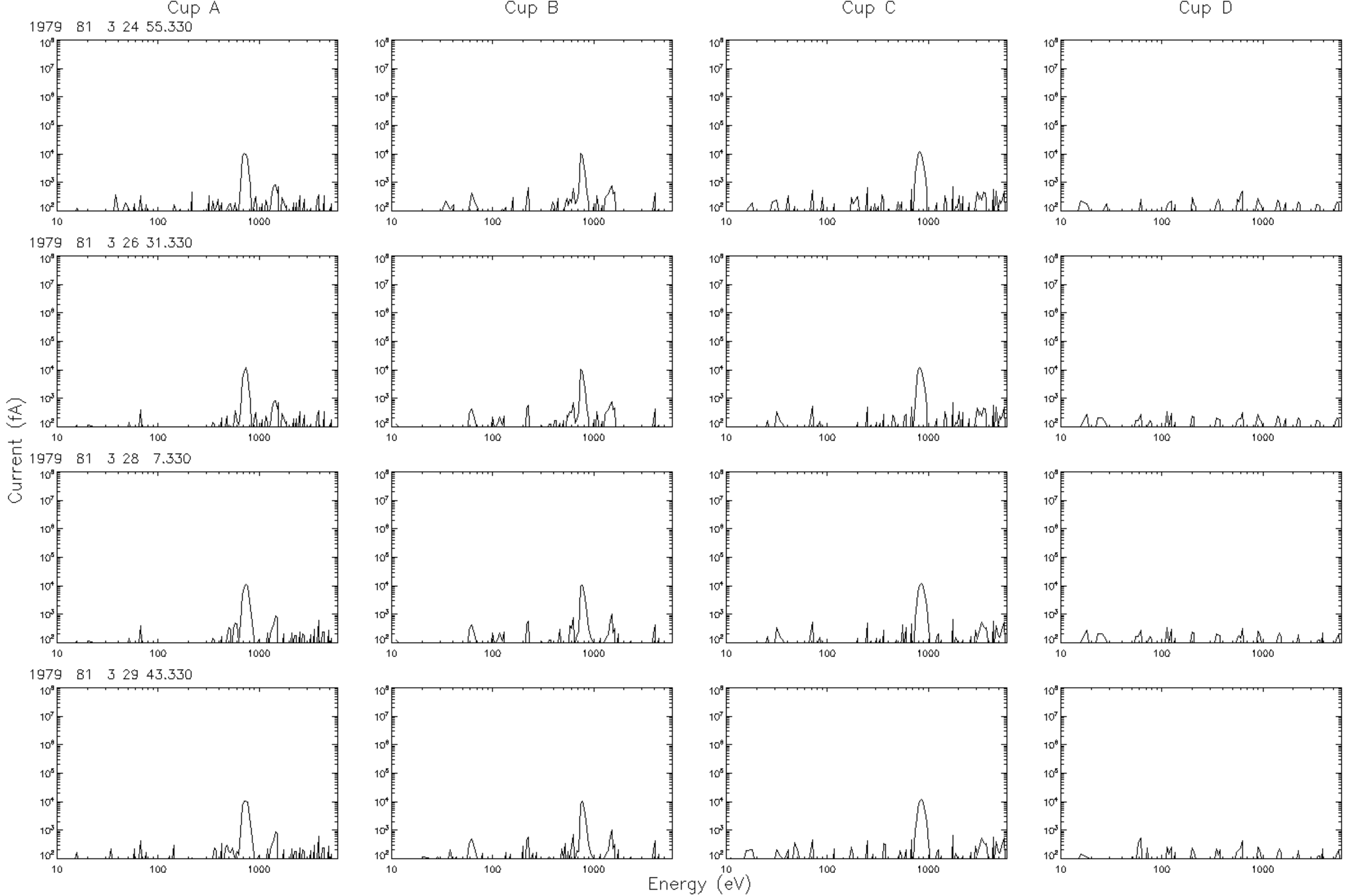
Current (fA)
Energy (eV)


Cup A
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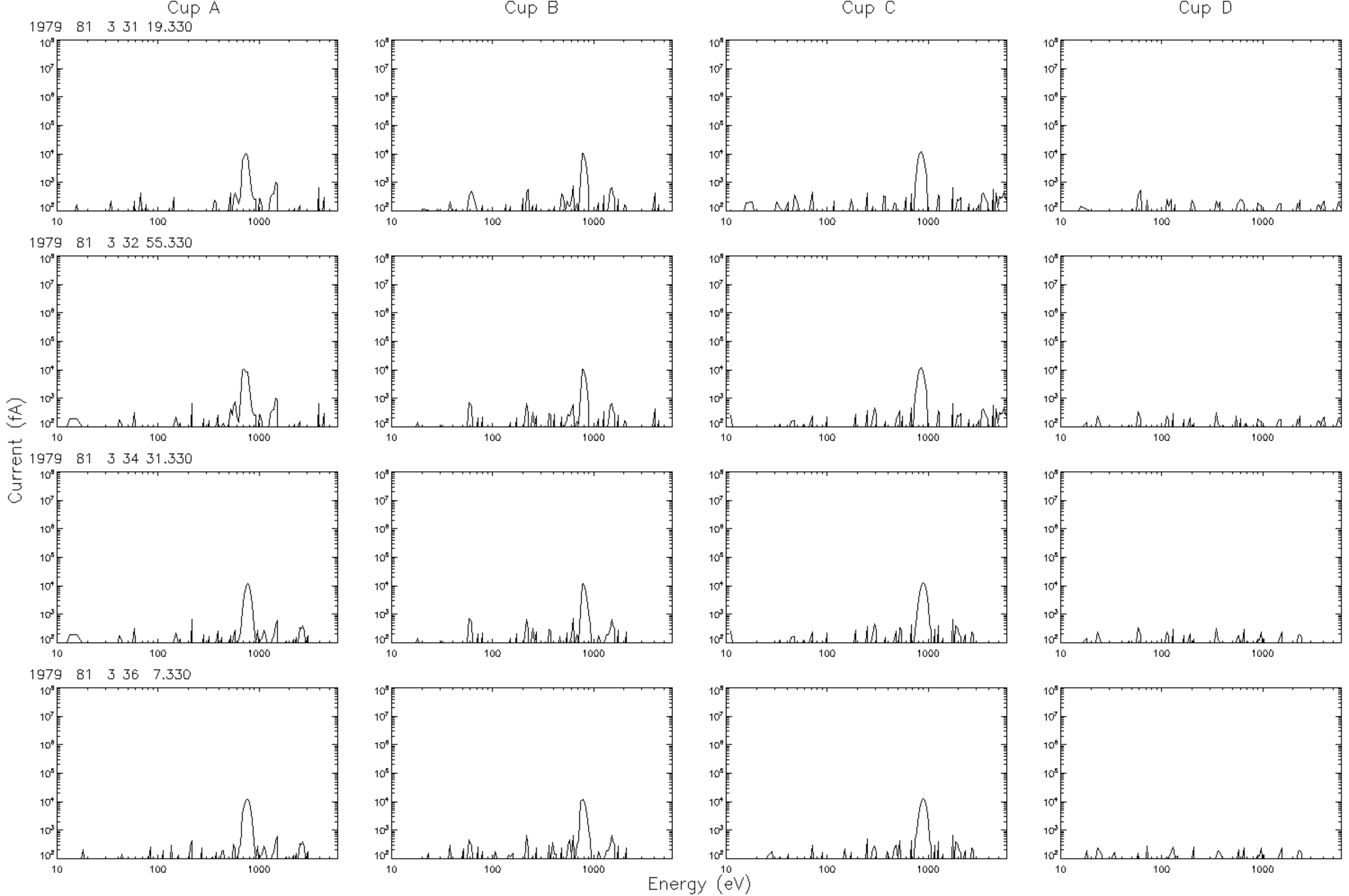
Current (fA)
Energy (eV)


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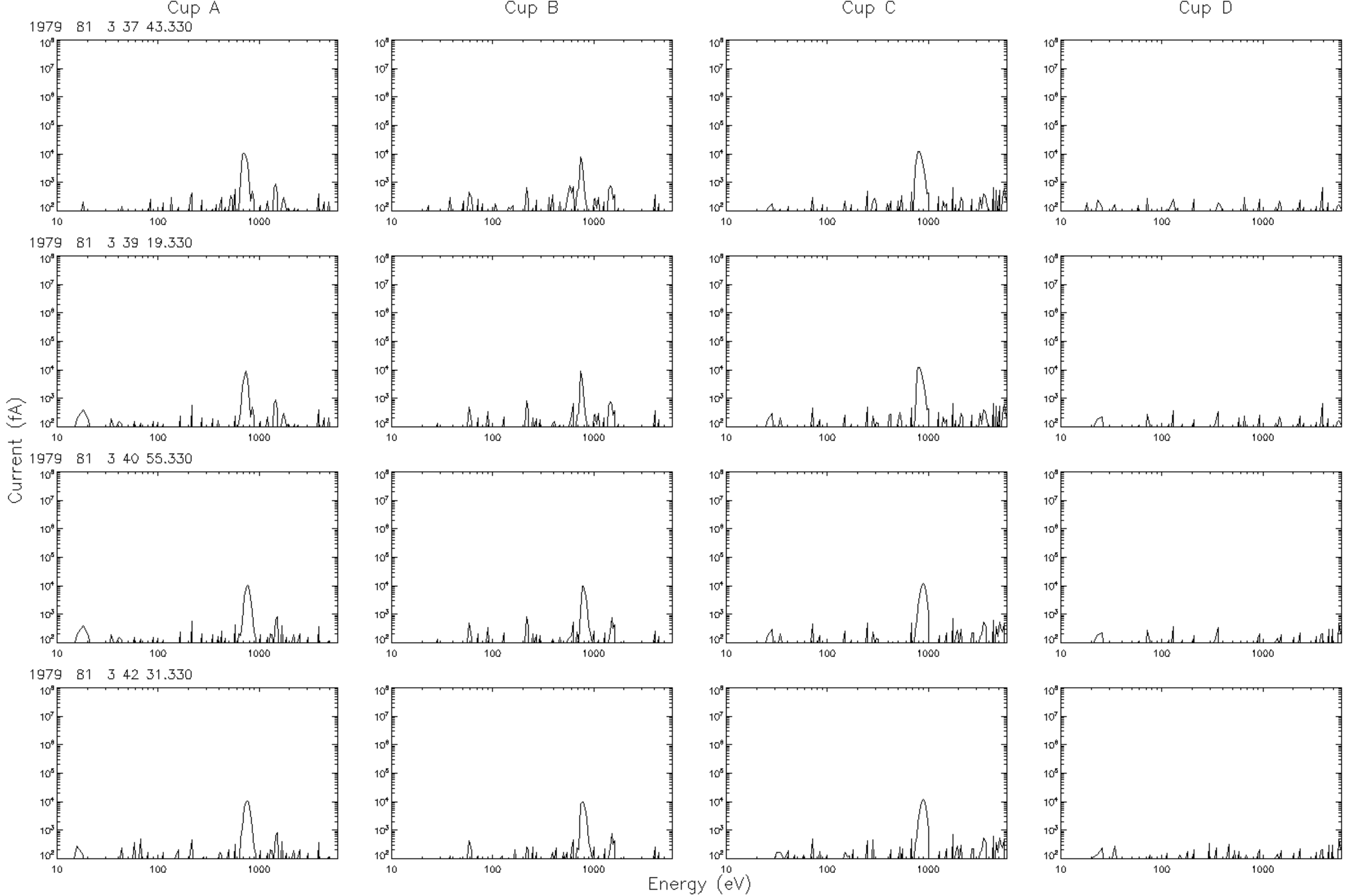
Current (fA)
Energy (eV)


Cup A
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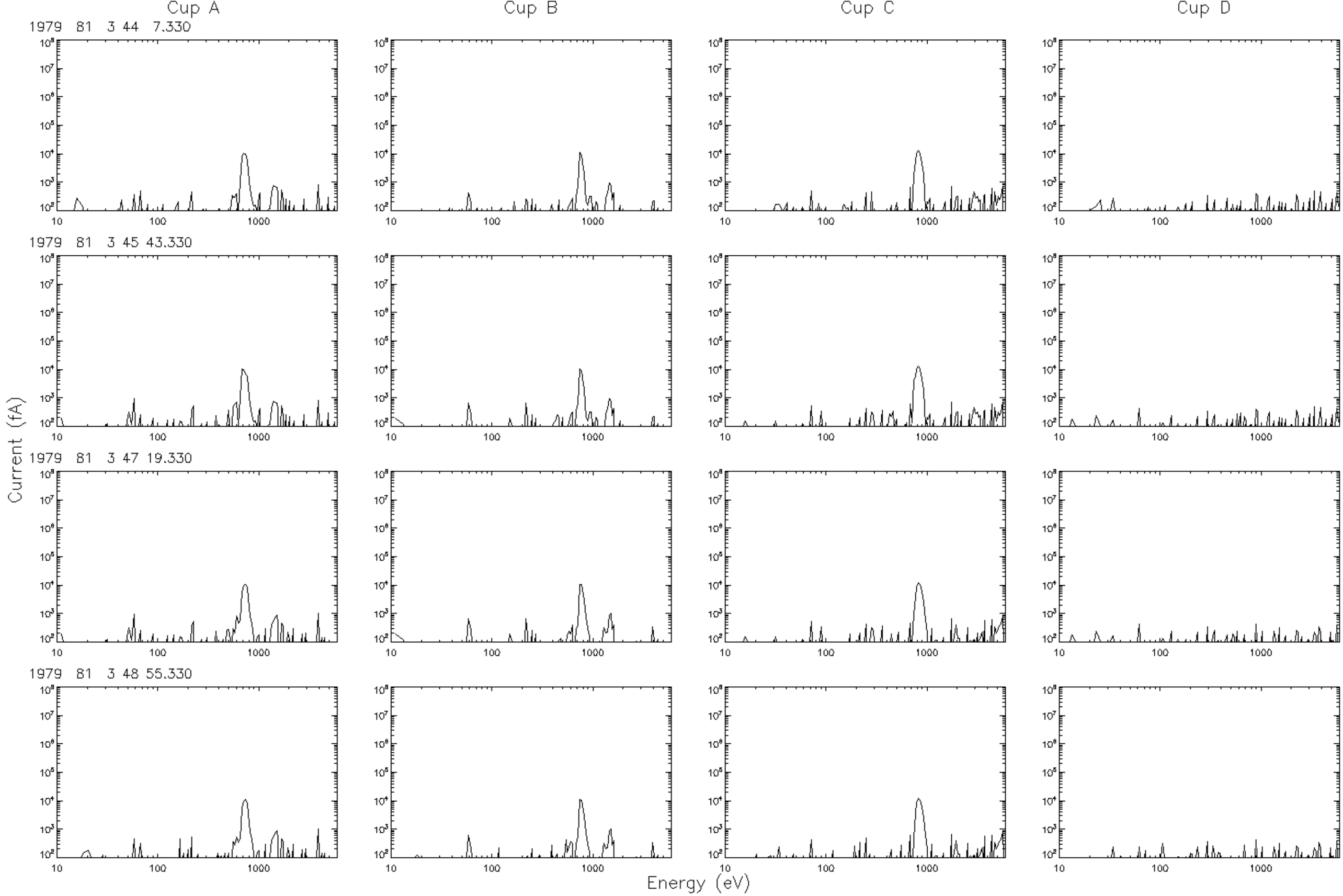
Current (fA)
Energy (eV)


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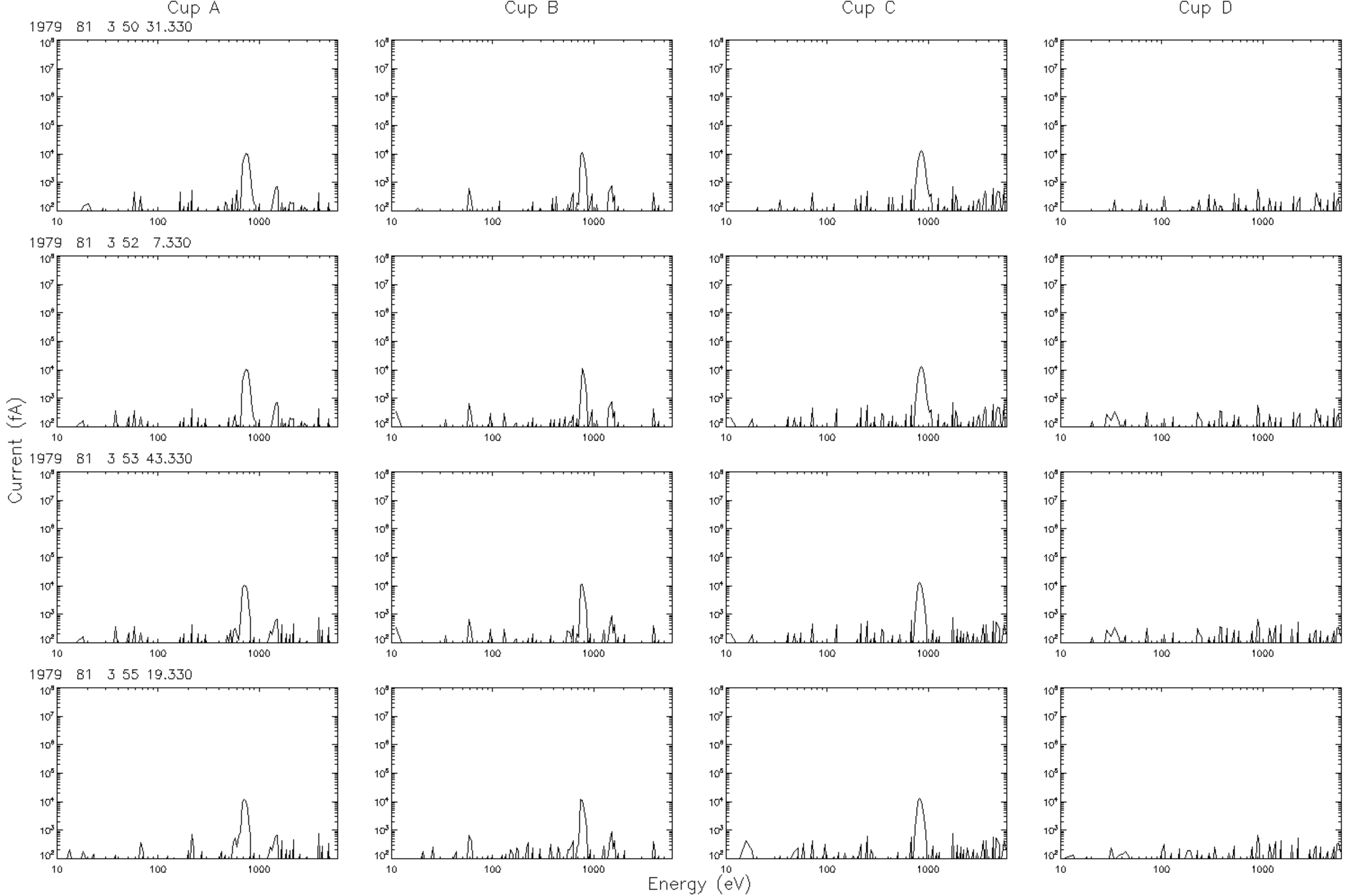
Current (fA)
Energy (eV)


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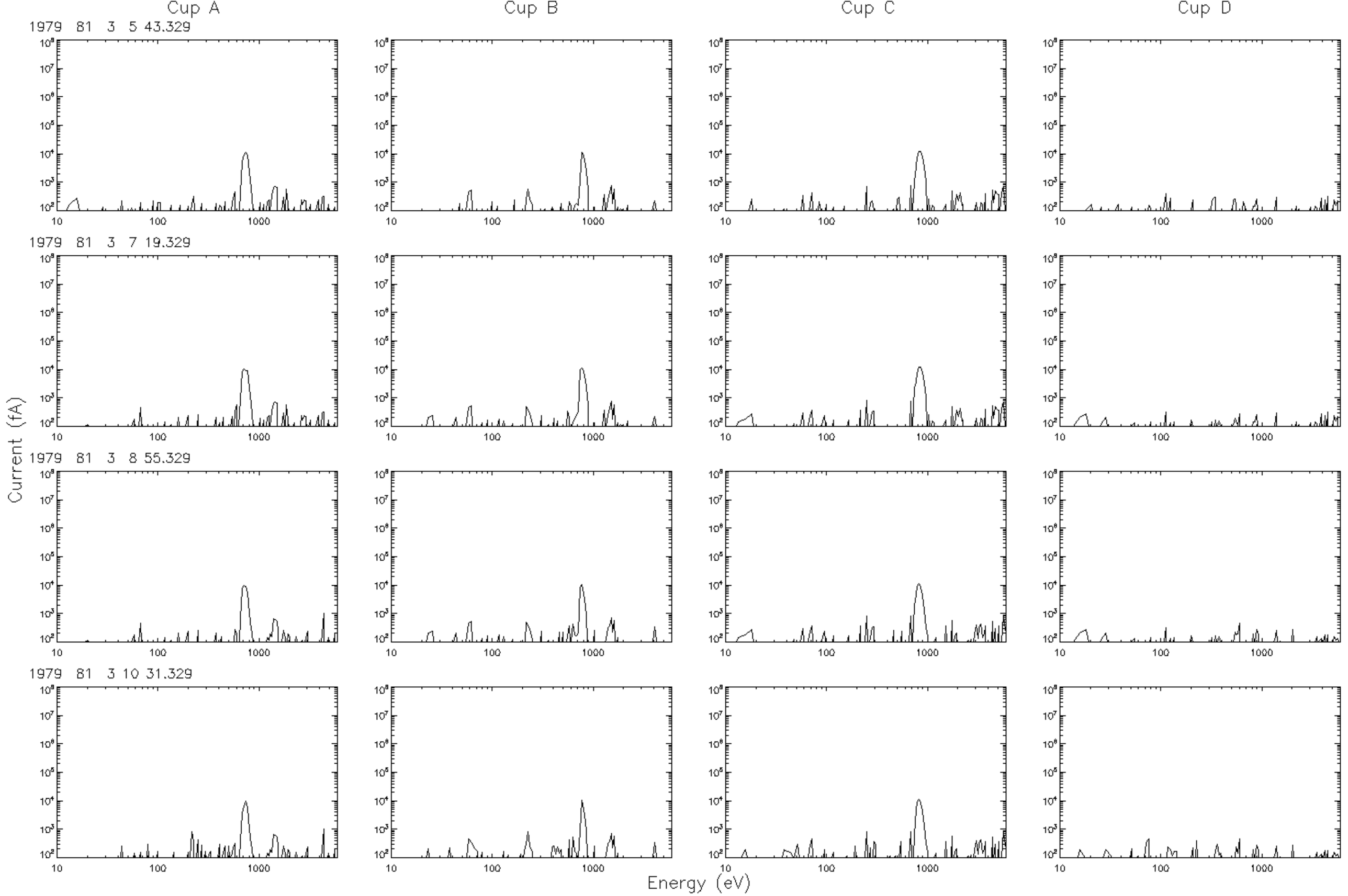
Current (fA)
Energy (eV)


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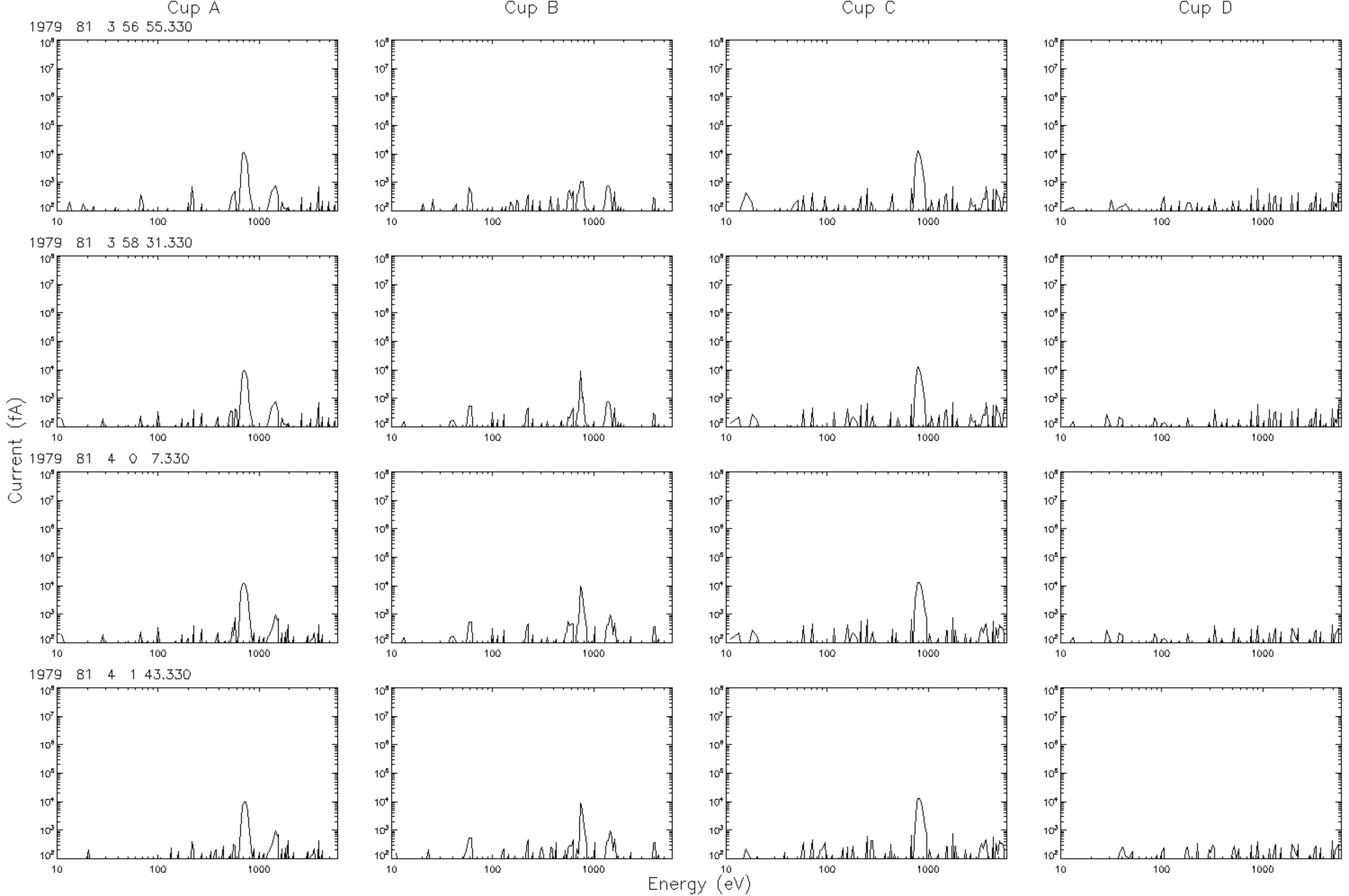
Current (fA)
Energy (eV)


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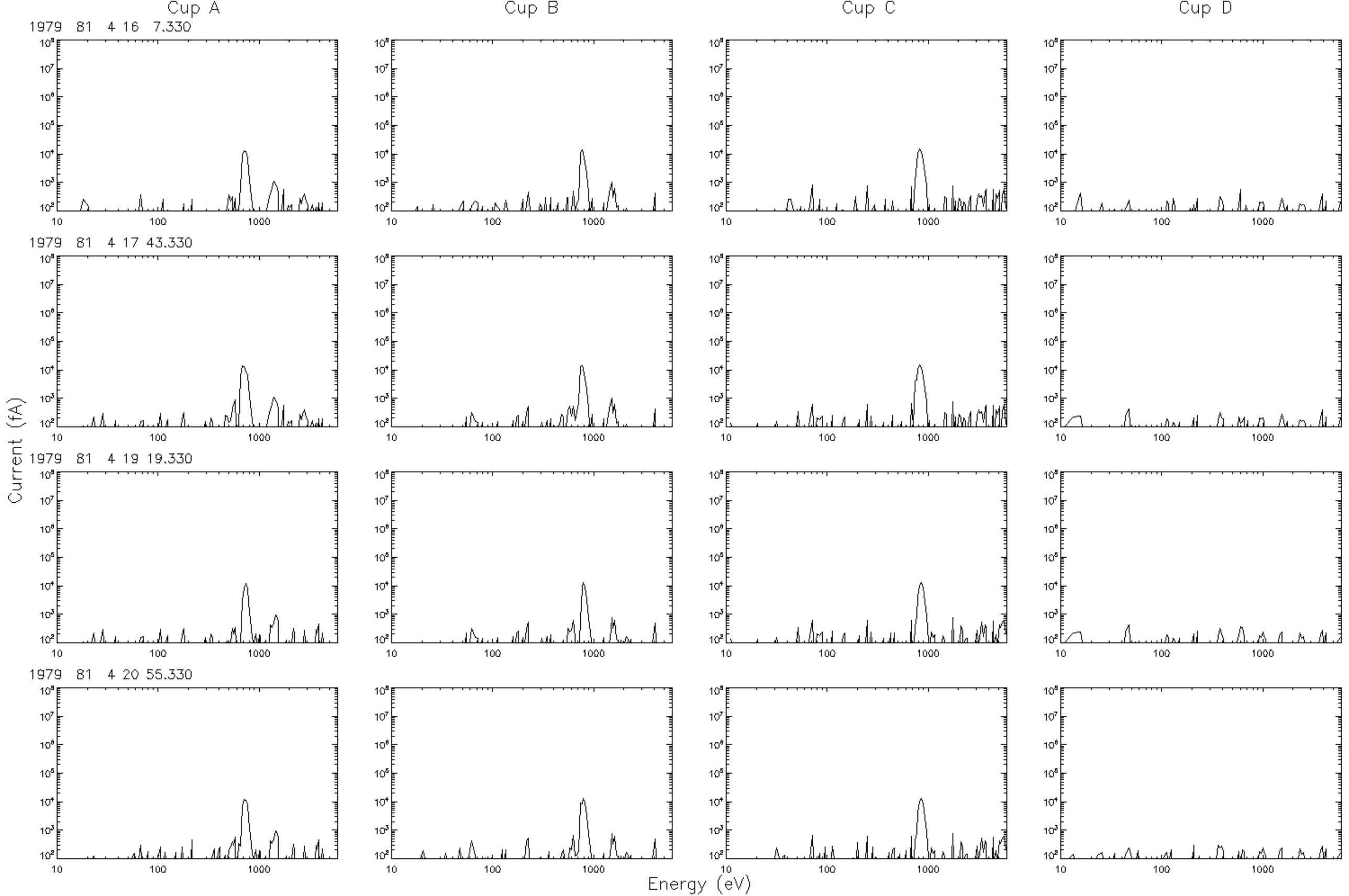
Current (fA)
Energy (eV)


Cup A
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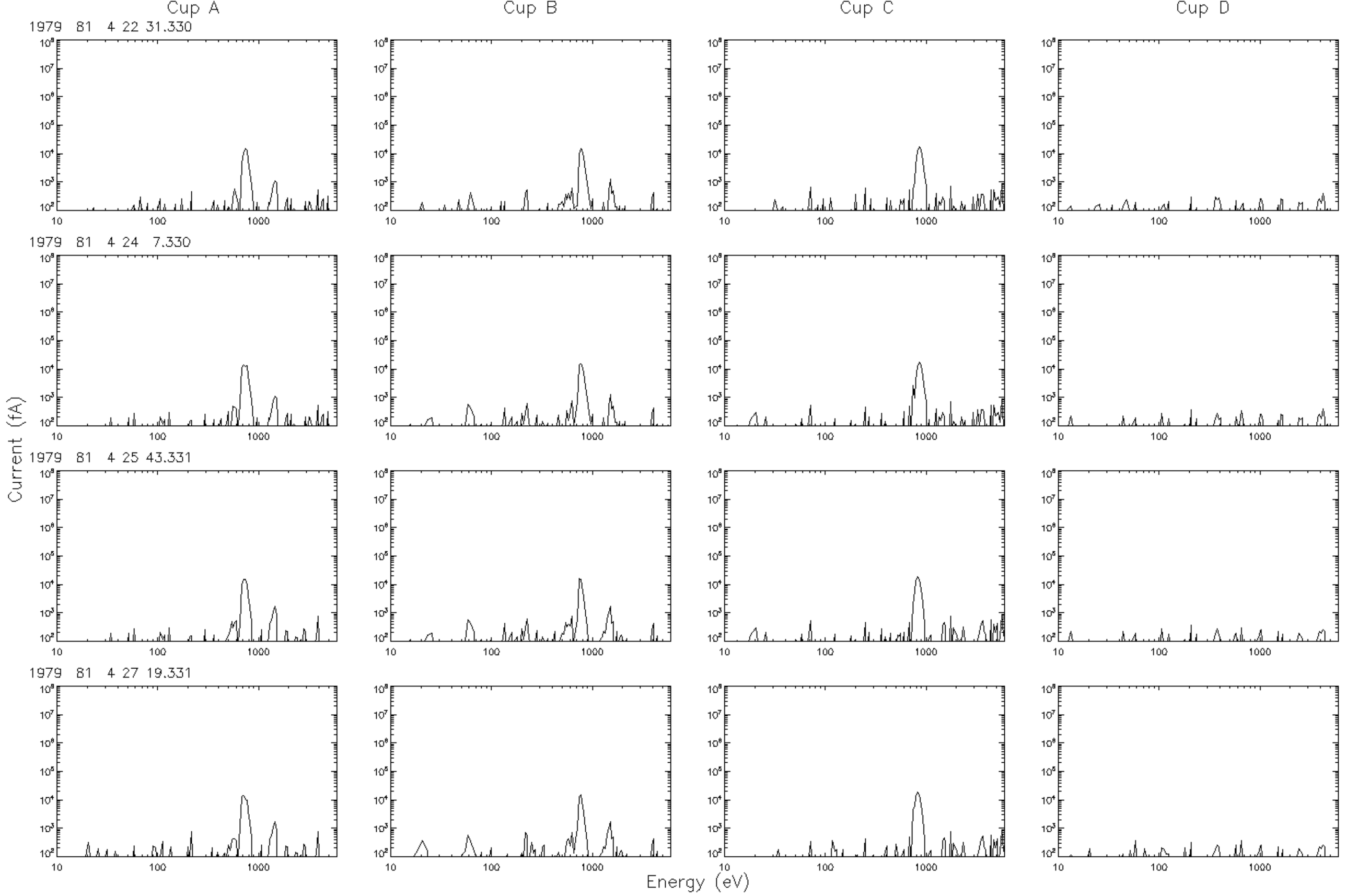
Current (fA)
Energy (eV)


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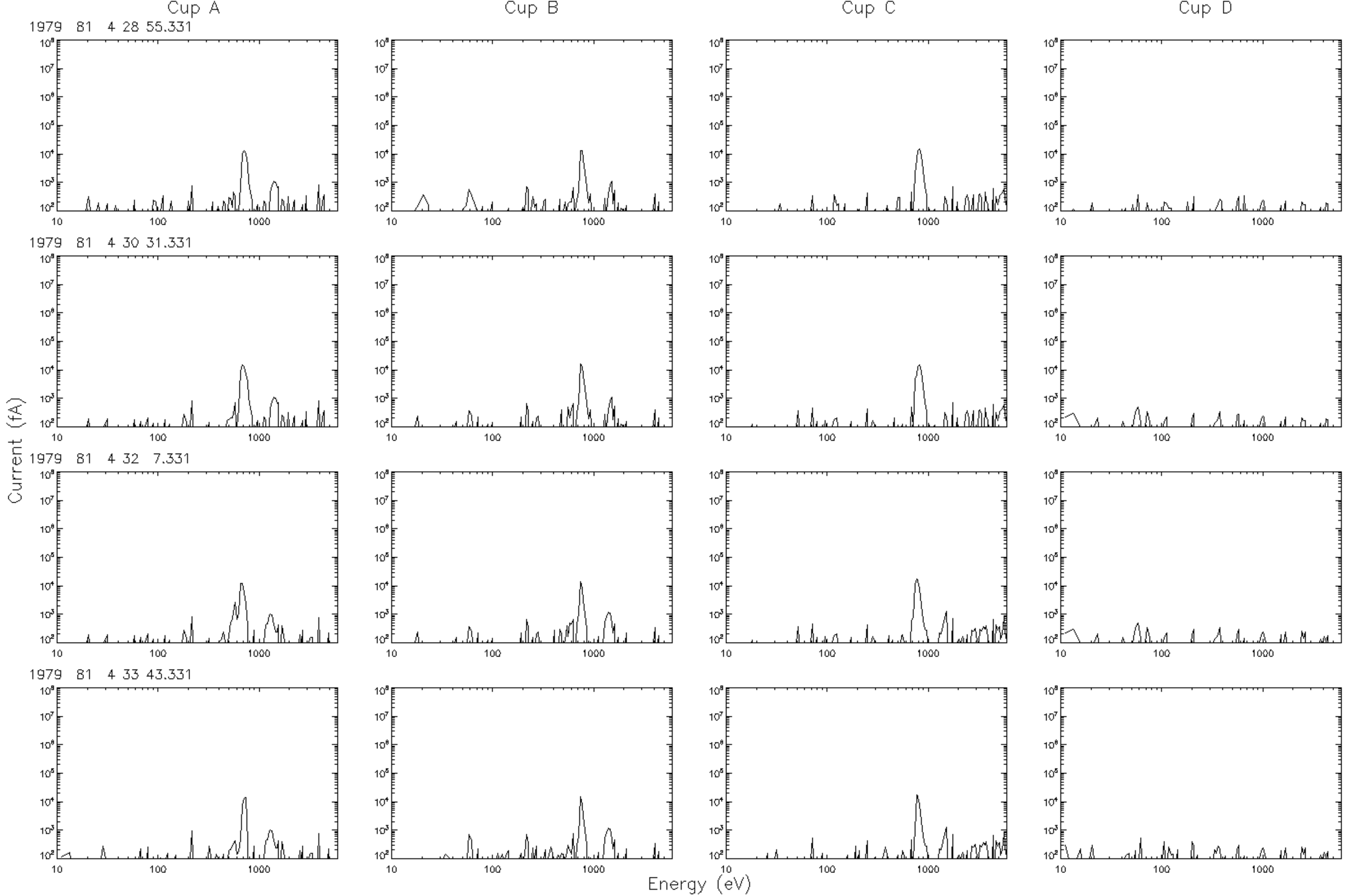
Current (fA)
Energy (eV)


Cup A
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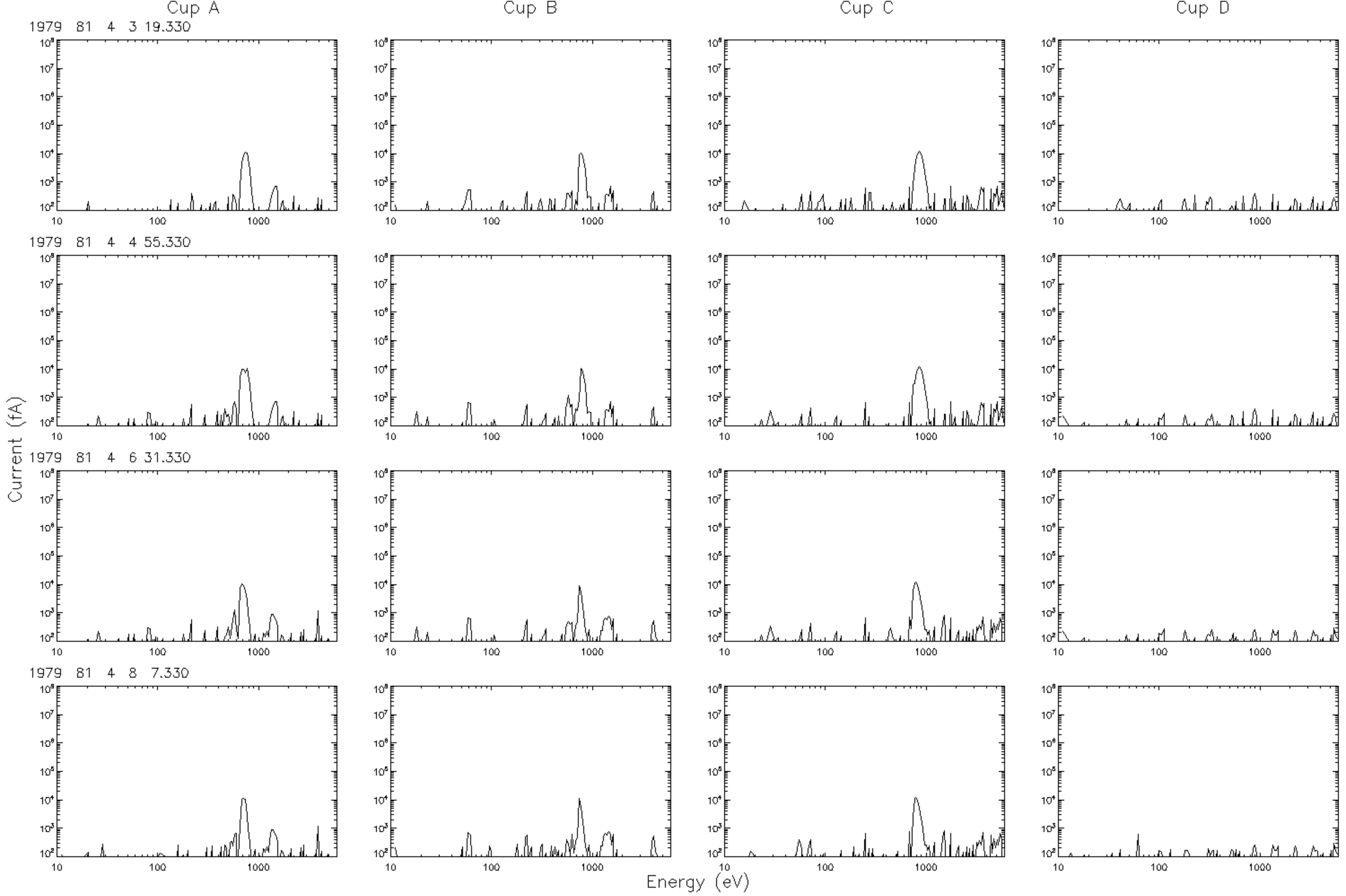
Current (fA)
Energy (eV)


Cup A
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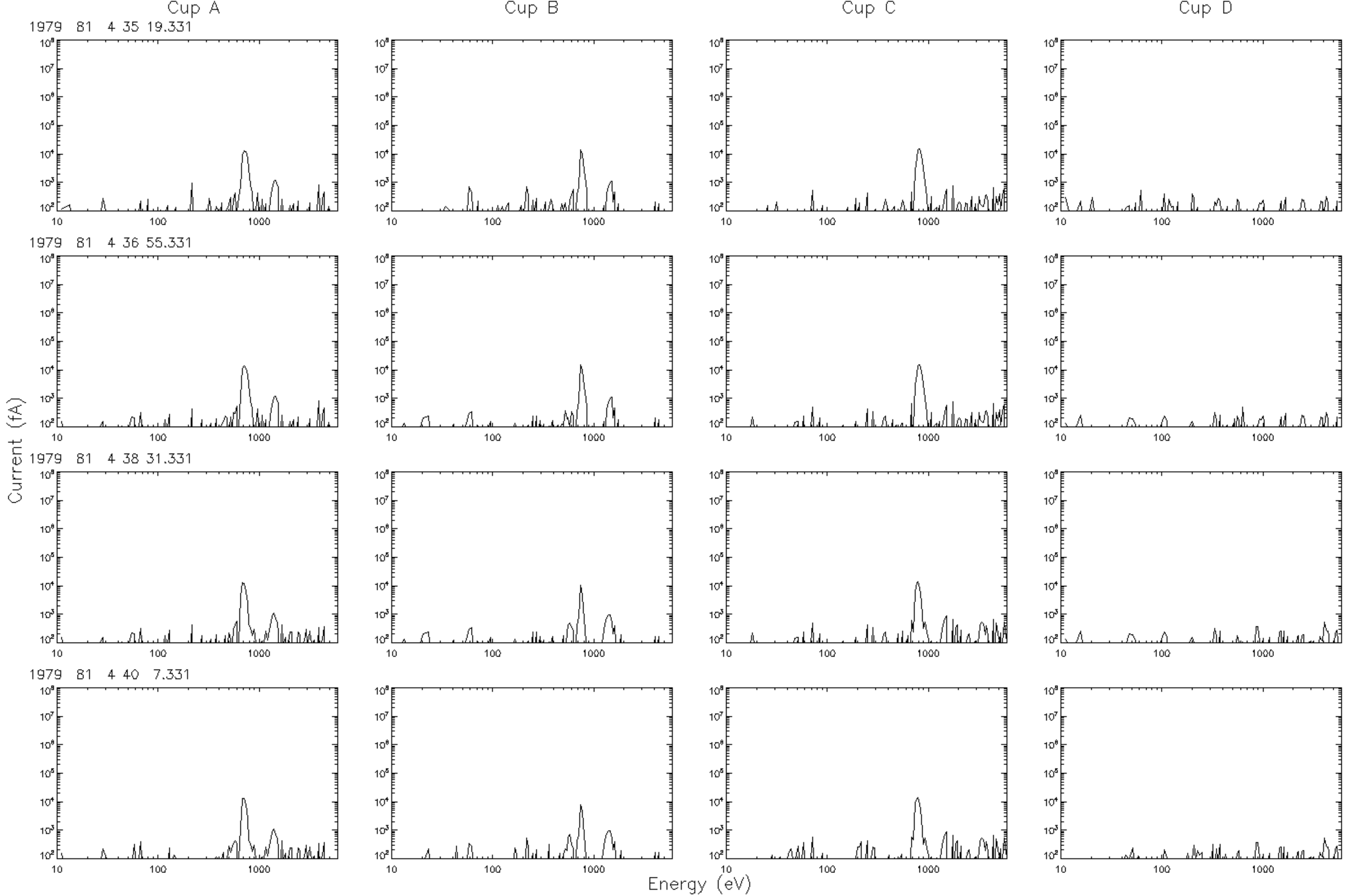
Current (fA)
Energy (eV)


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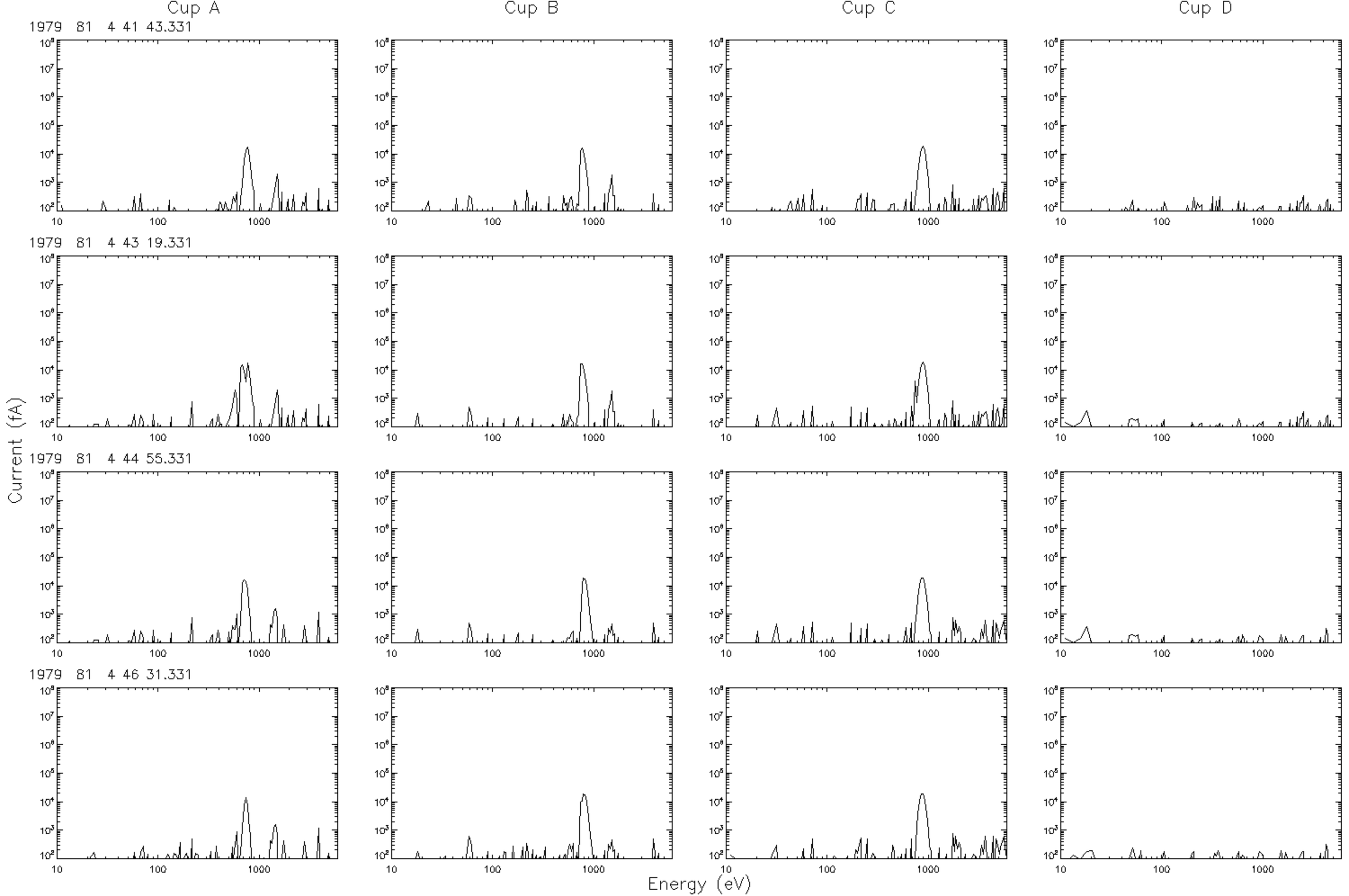
Current (fA)
Energy (eV)


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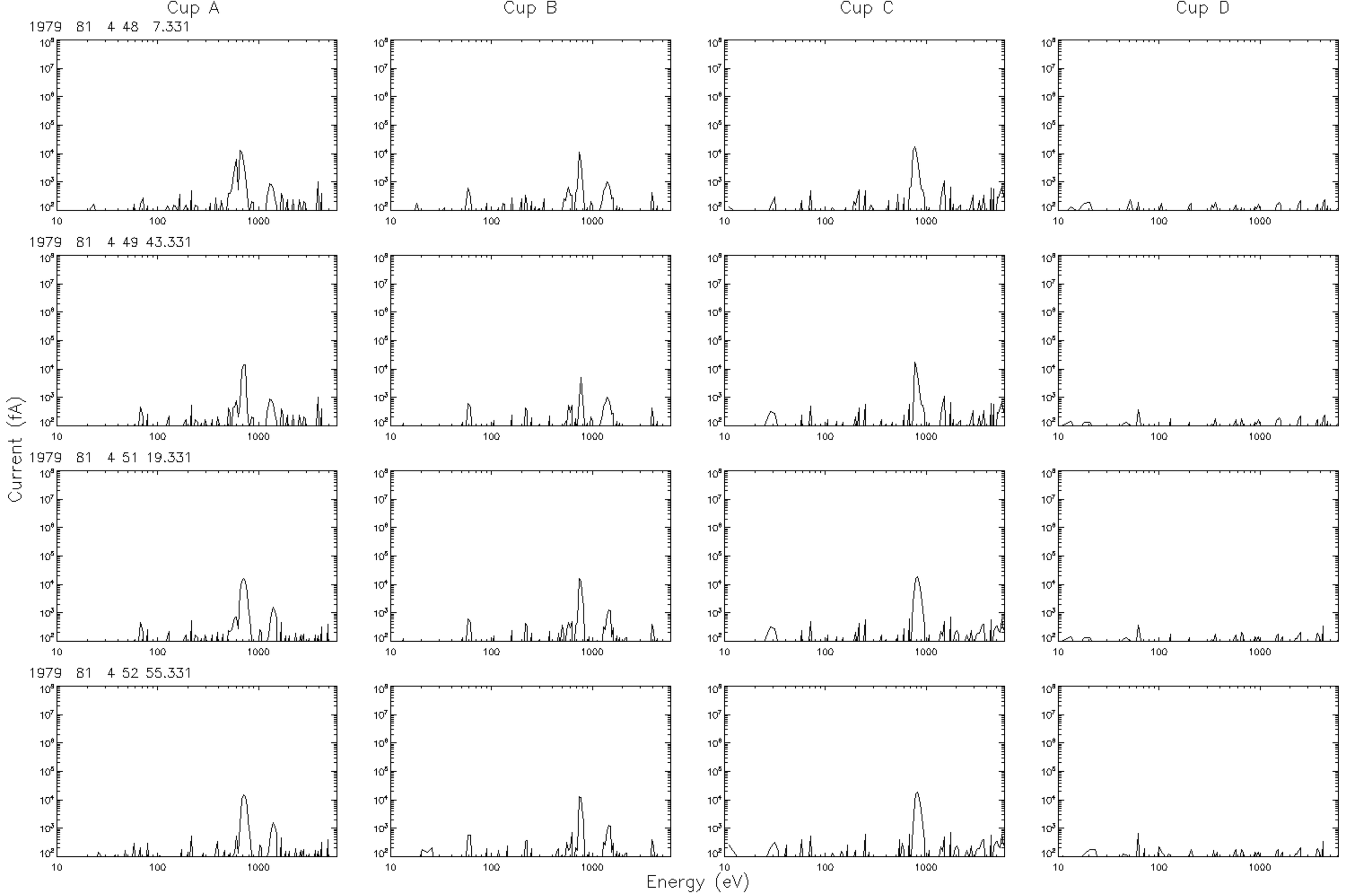
Current (fA)
Energy (eV)


Cup A
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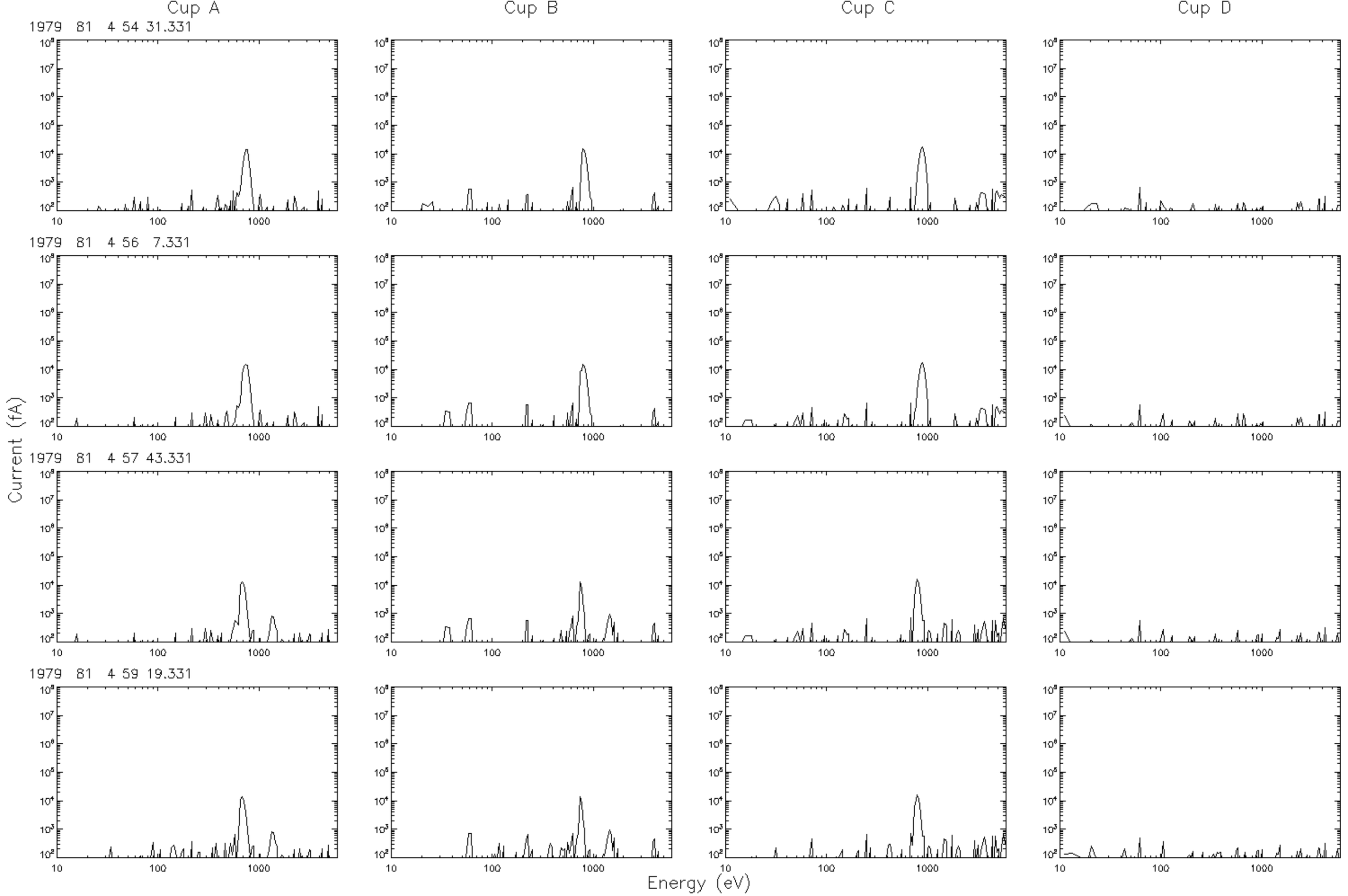
Current (fA)
Energy (eV)


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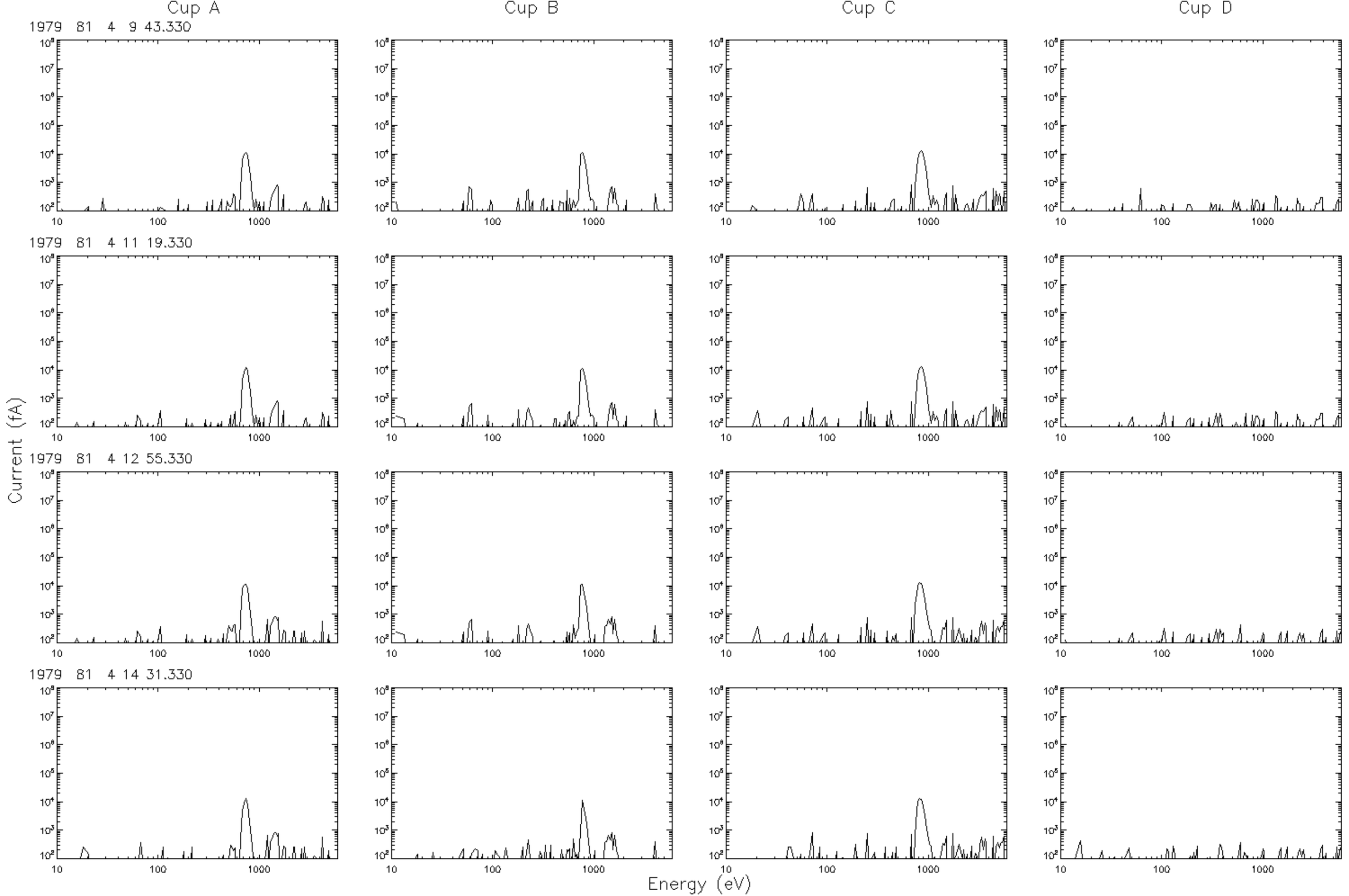
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 81 4 9 43.330
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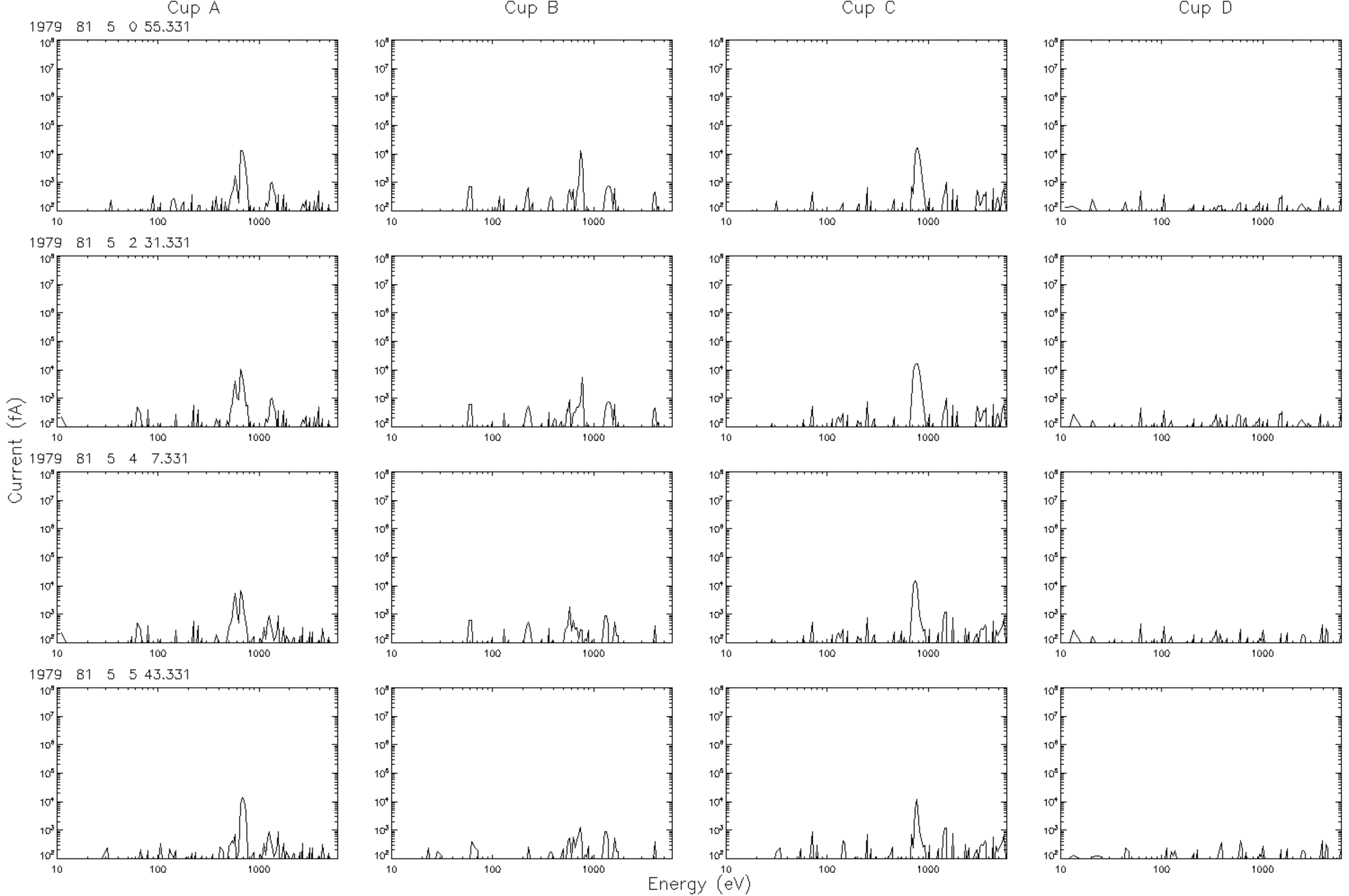
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 81 5 0 55.331
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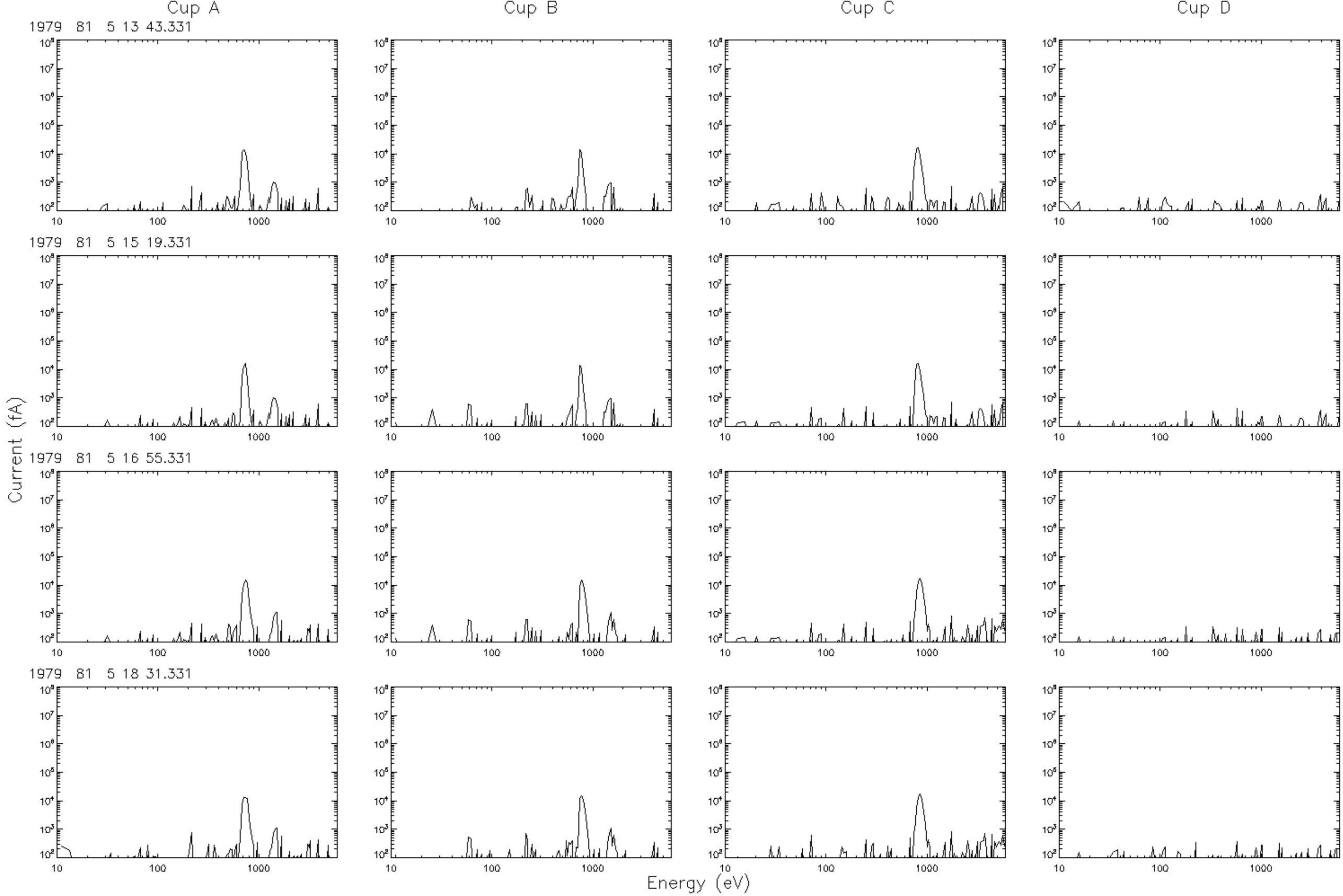
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 81 5 13 43.331
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1979 81 5 16 55.331
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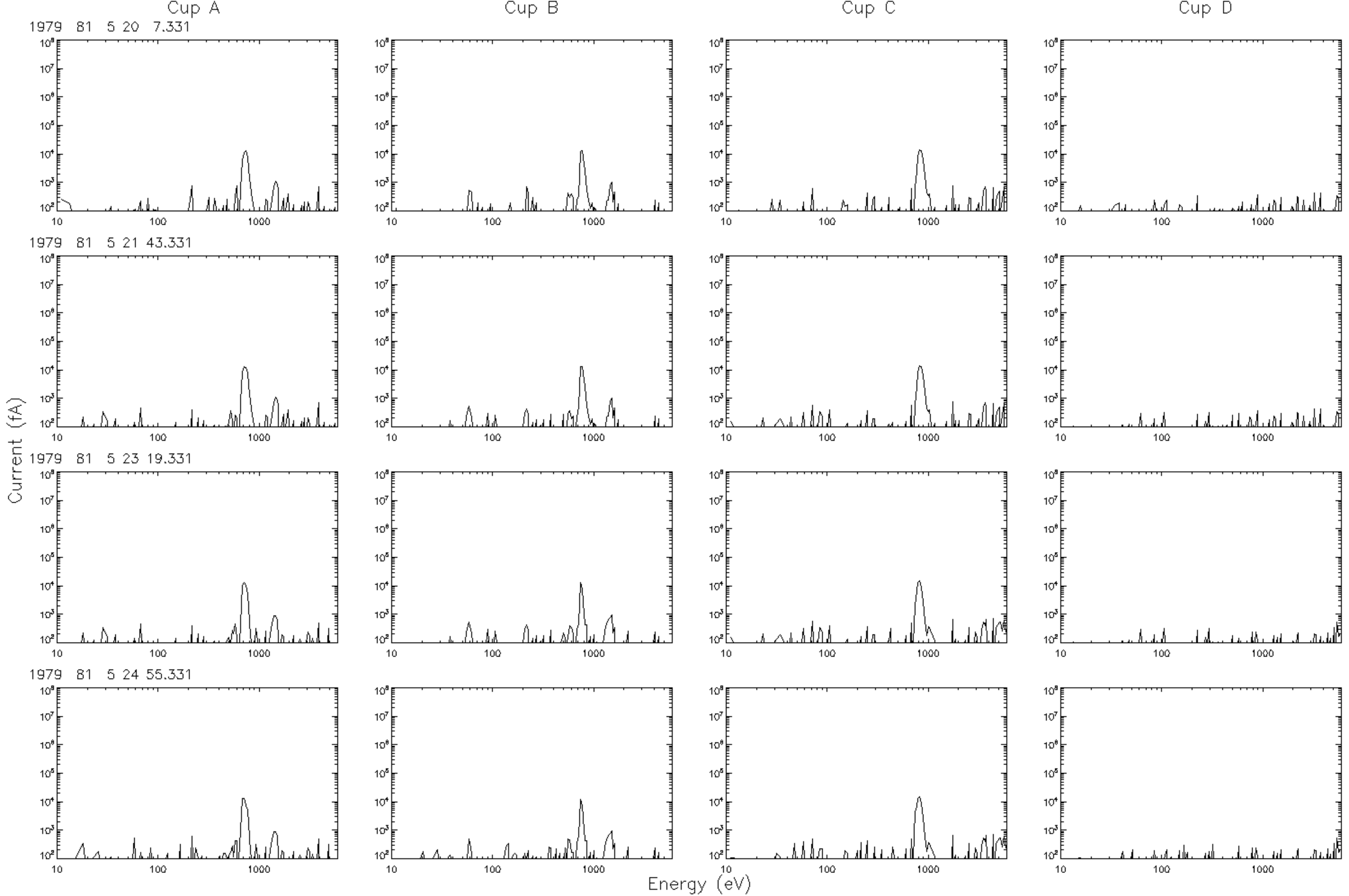
Current (fA)
Energy (eV)


Cup A
Cup B
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1979 81 5 20 7.331
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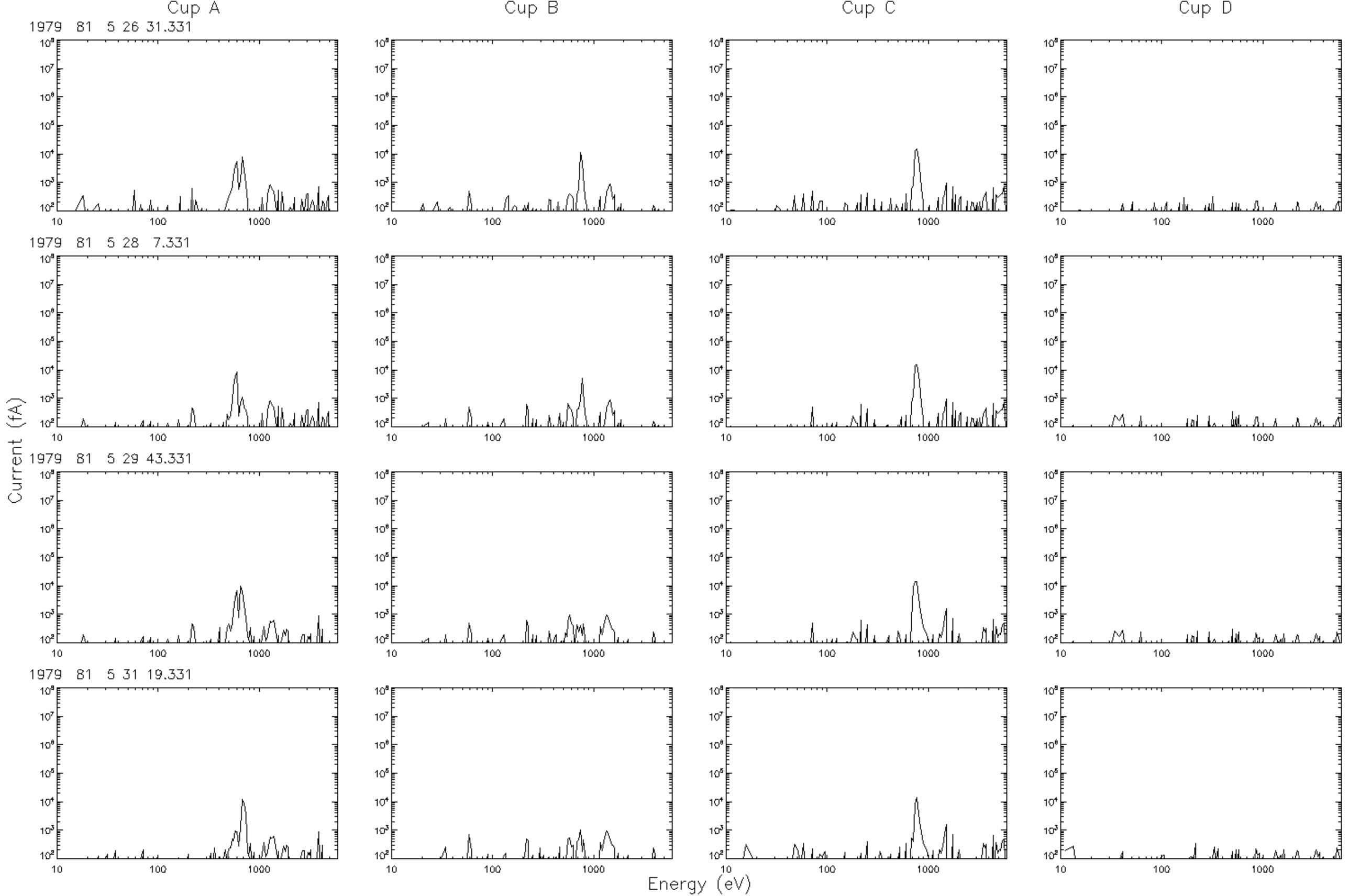
Current (fA)
Energy (eV)


Cup A
Cup B
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Cup D
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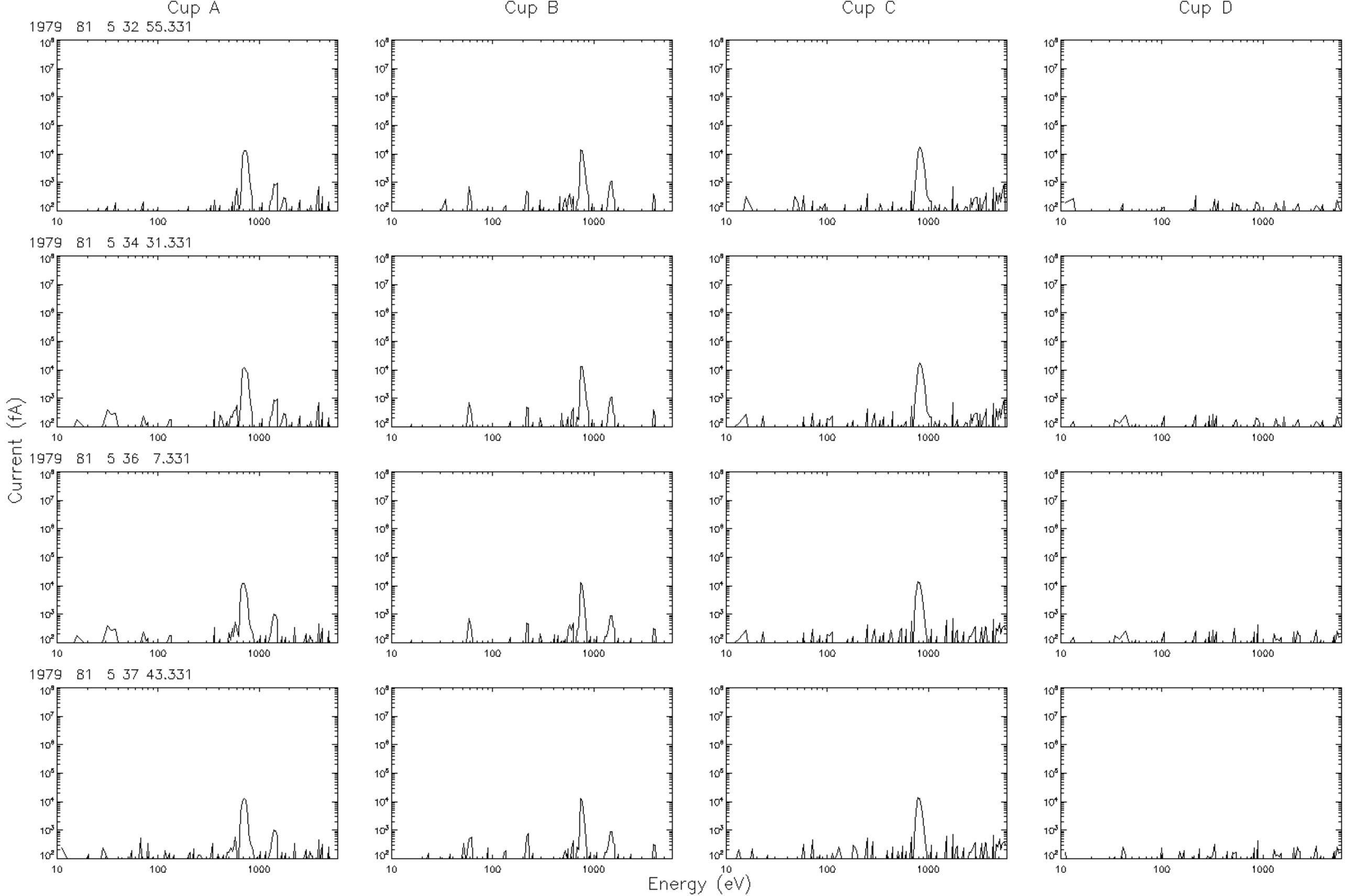
1979 81 5 31 19.331
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
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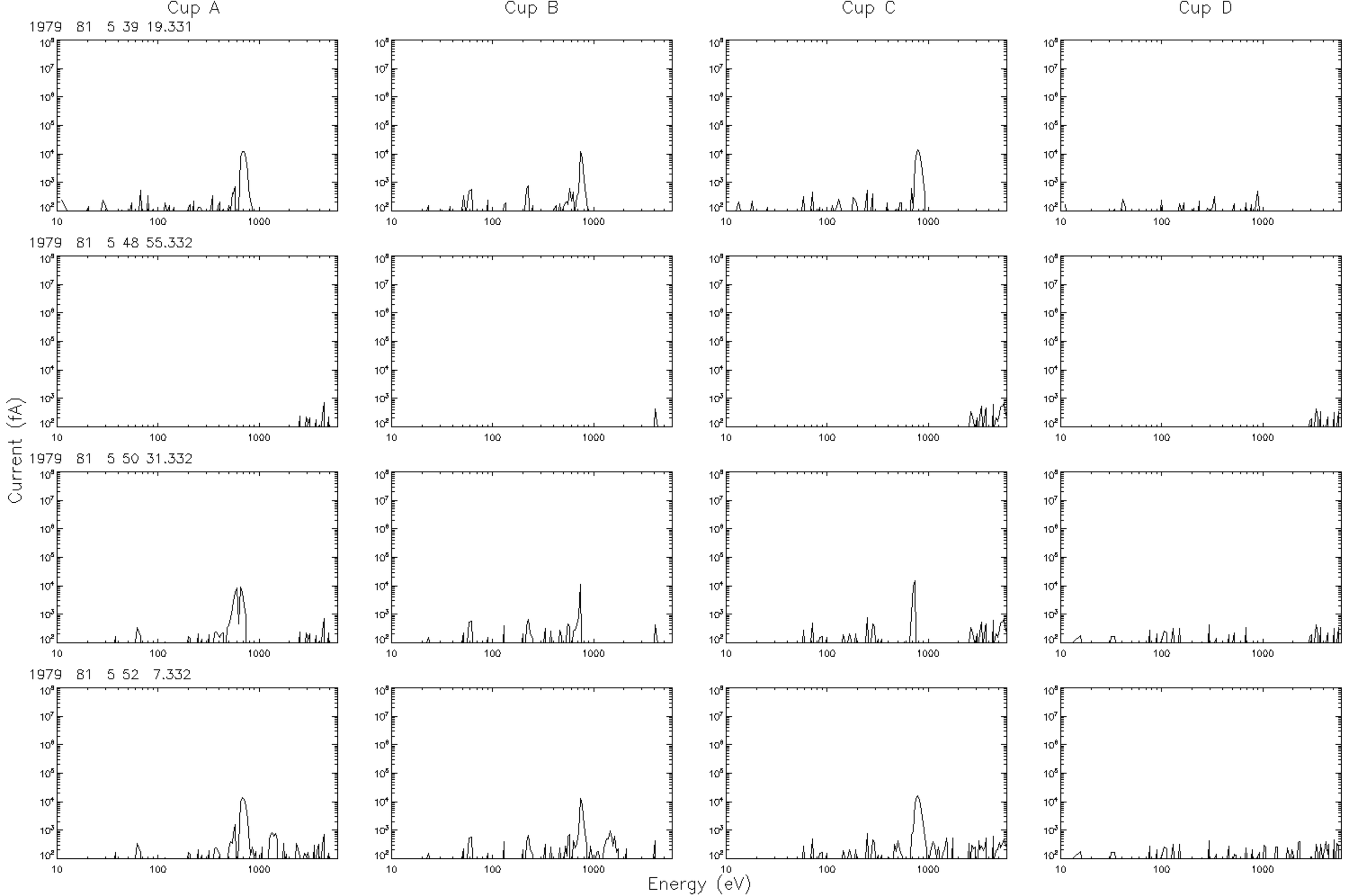
1979 81 5 37 43.331
Current (fA)
Energy (eV)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Cup B
Cup C
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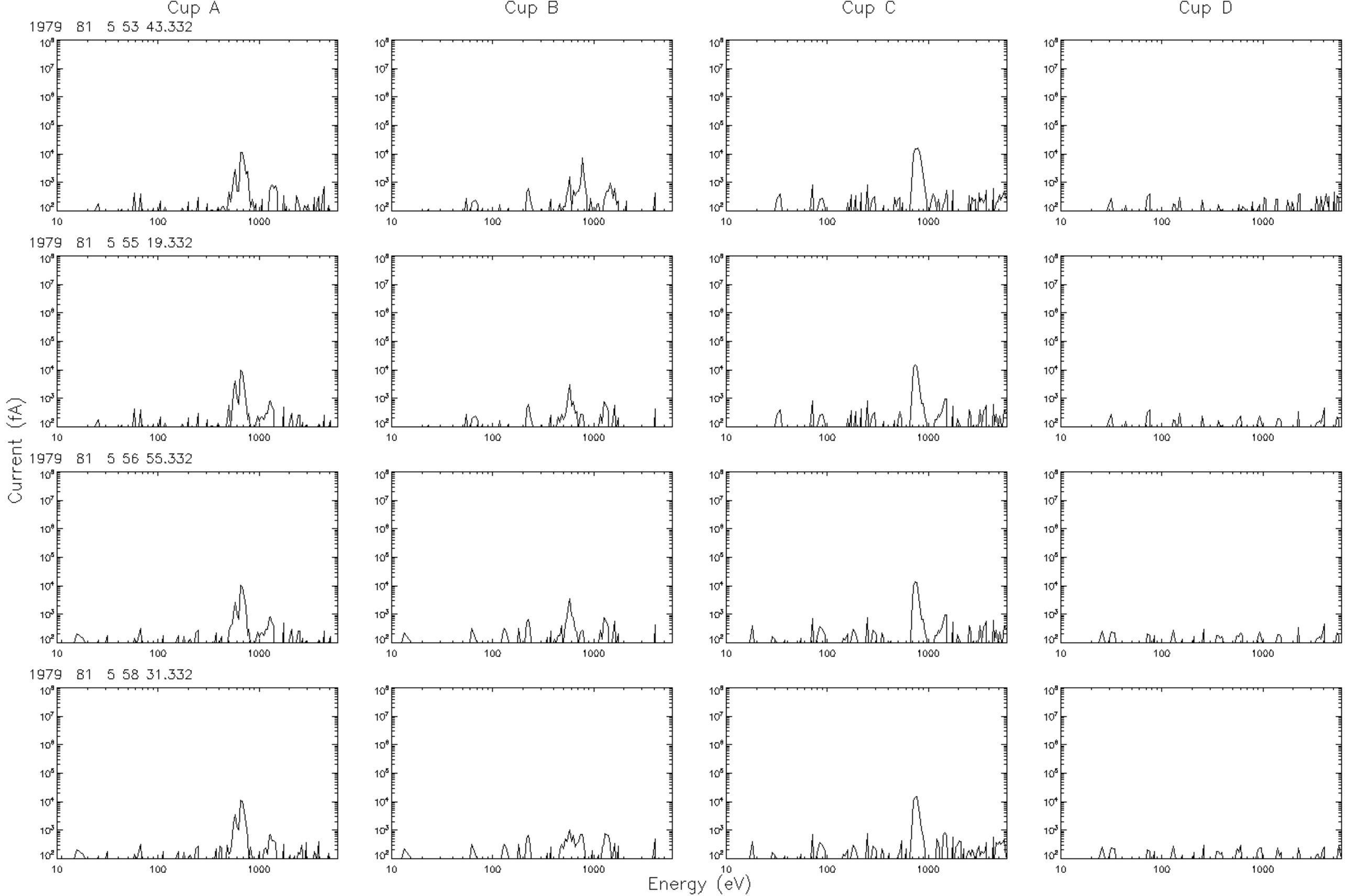
Current (fA)
Energy (eV)


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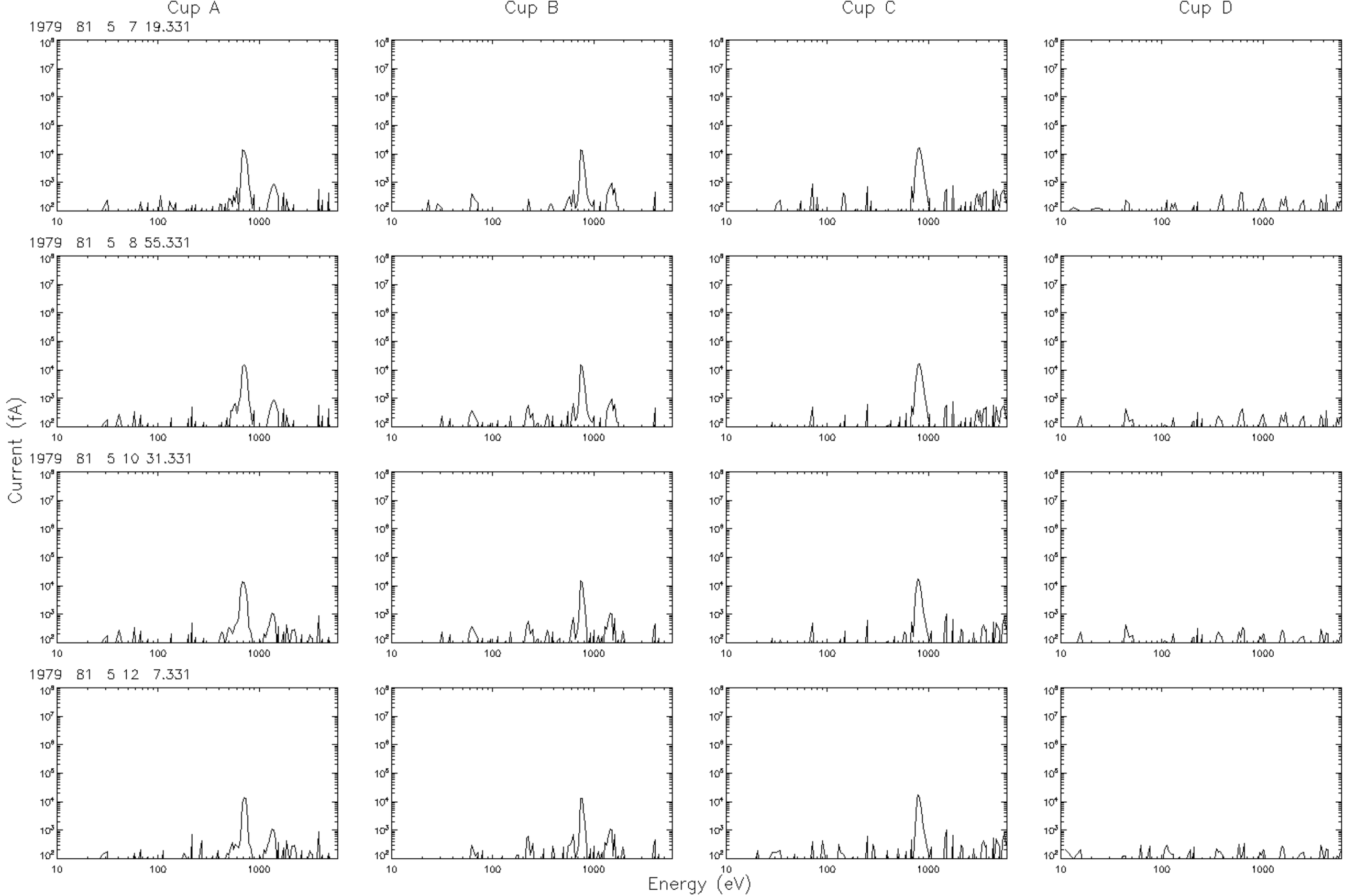
Current (fA)
Energy (eV)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Cup B
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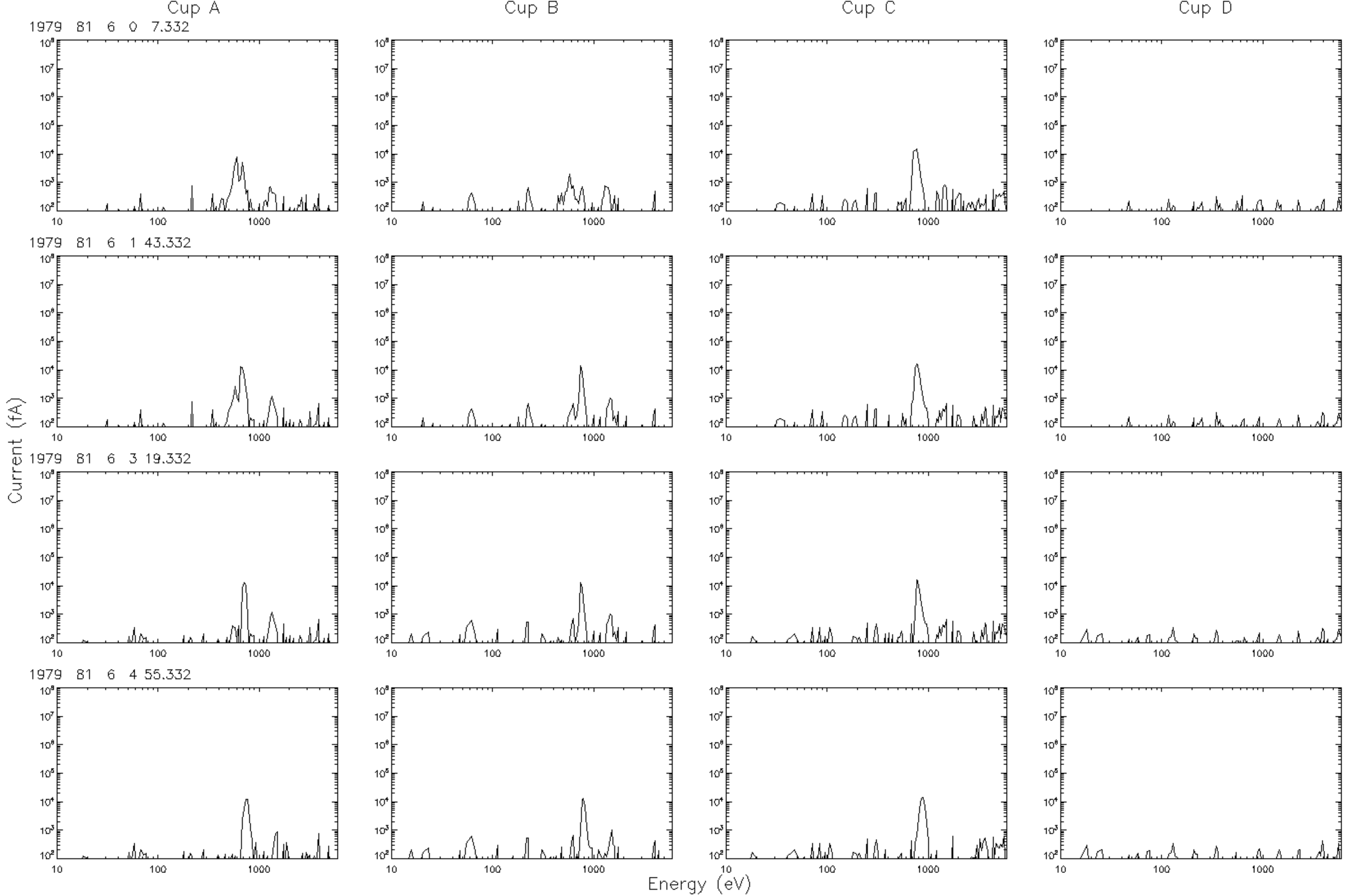
Current (fA)
Energy (eV)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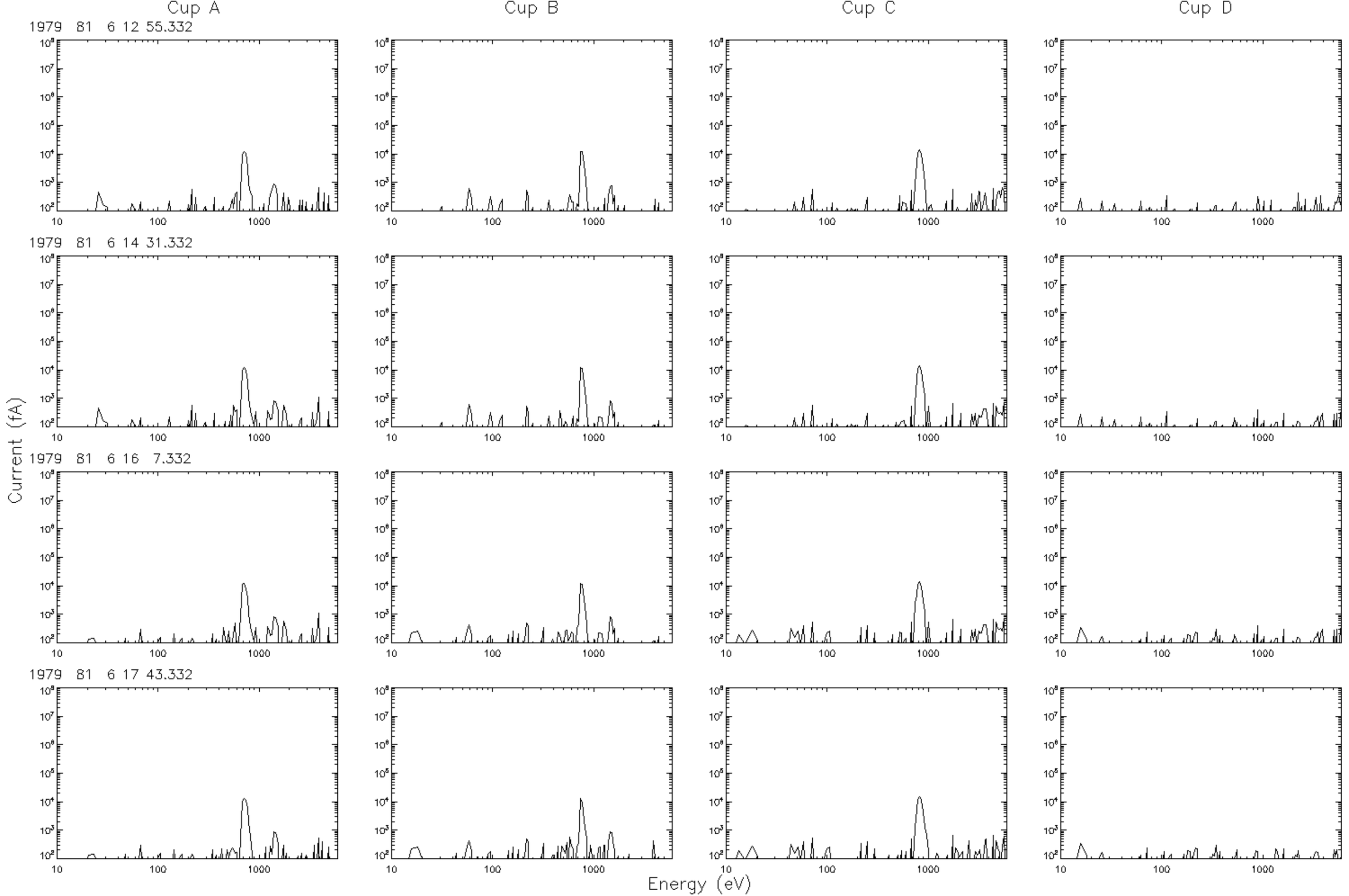
Current (fA)
Energy (eV)


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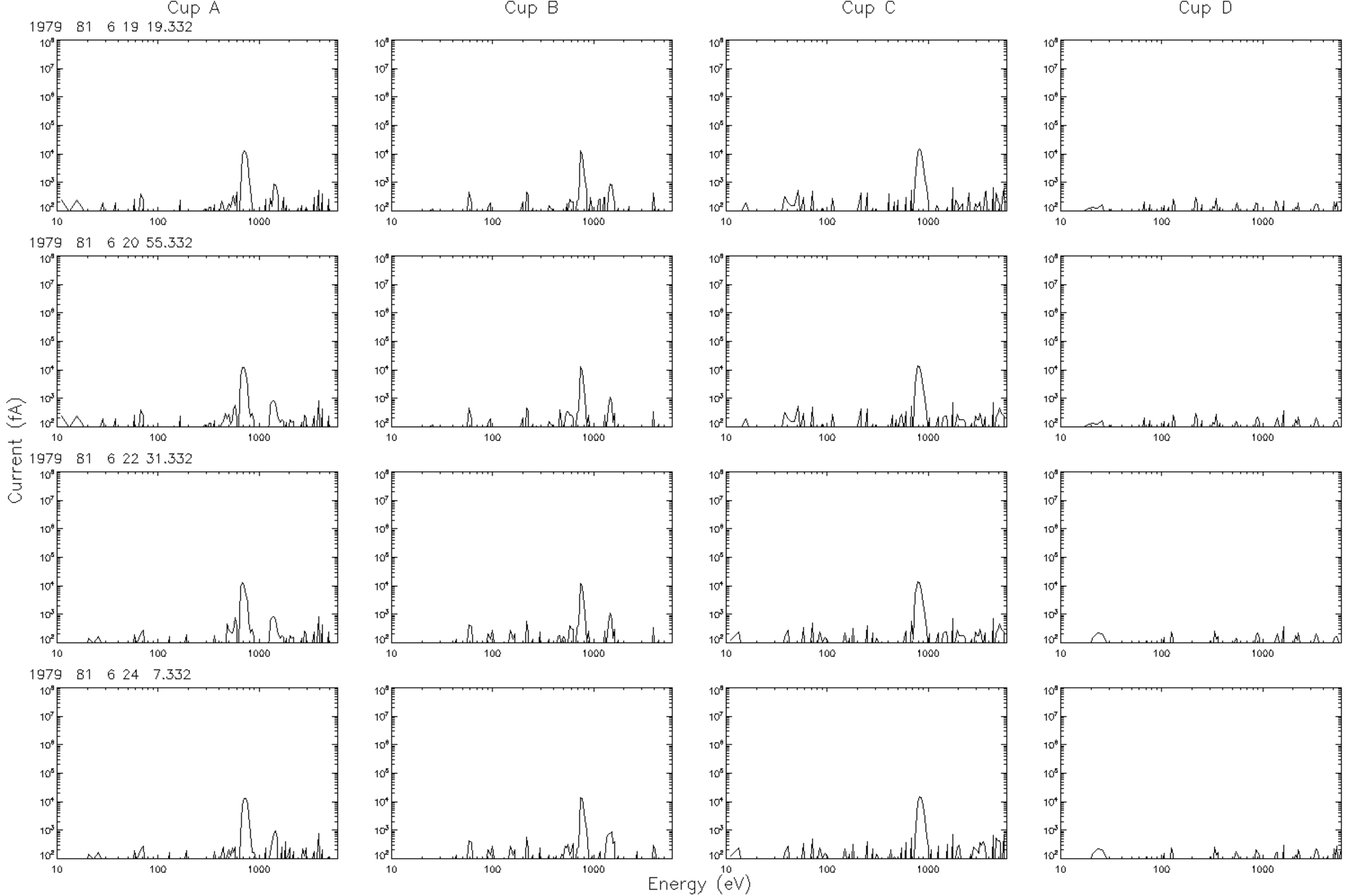
Current (fA)
Energy (eV)


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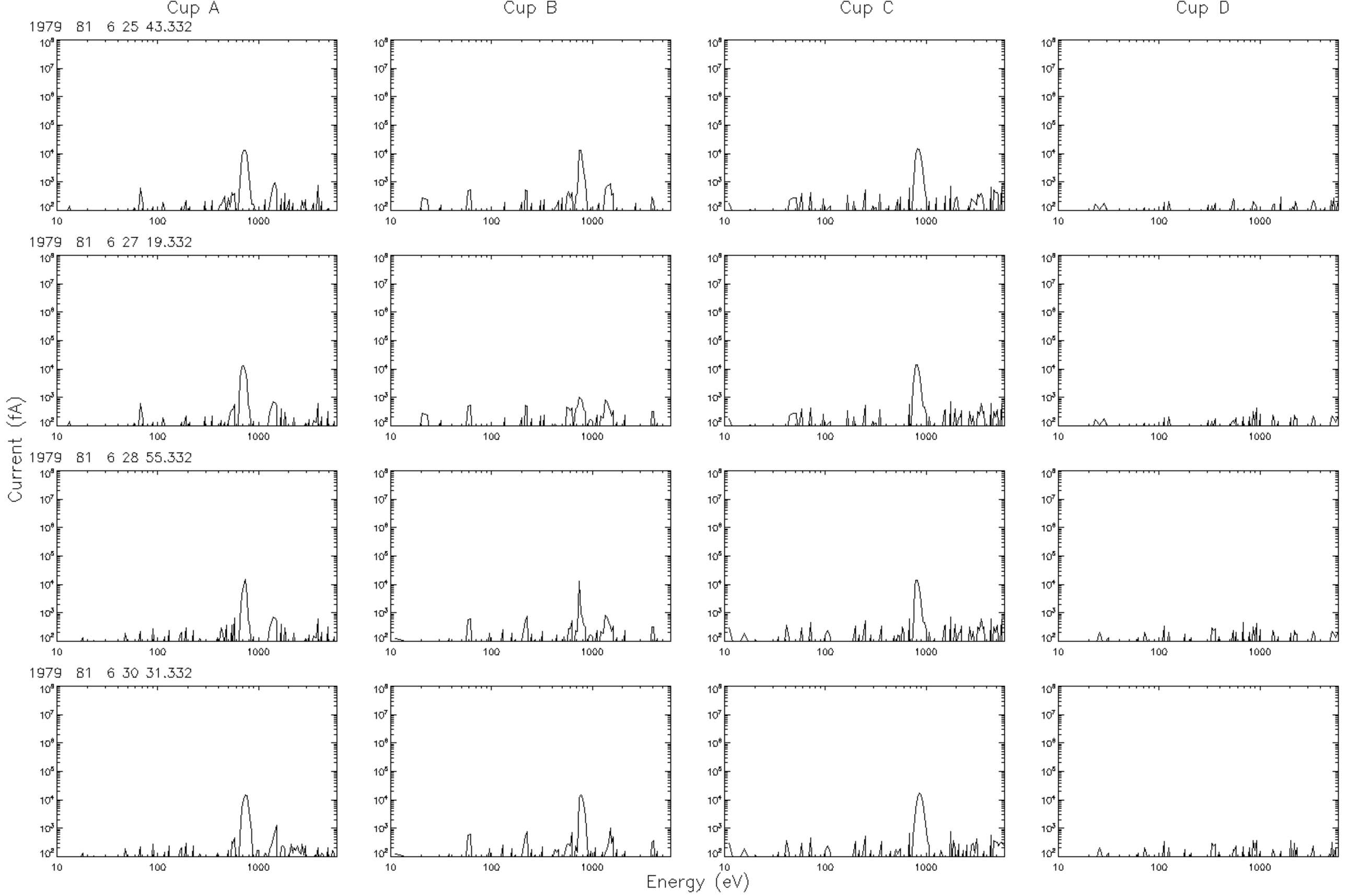
Current (fA)
Energy (eV)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Cup B
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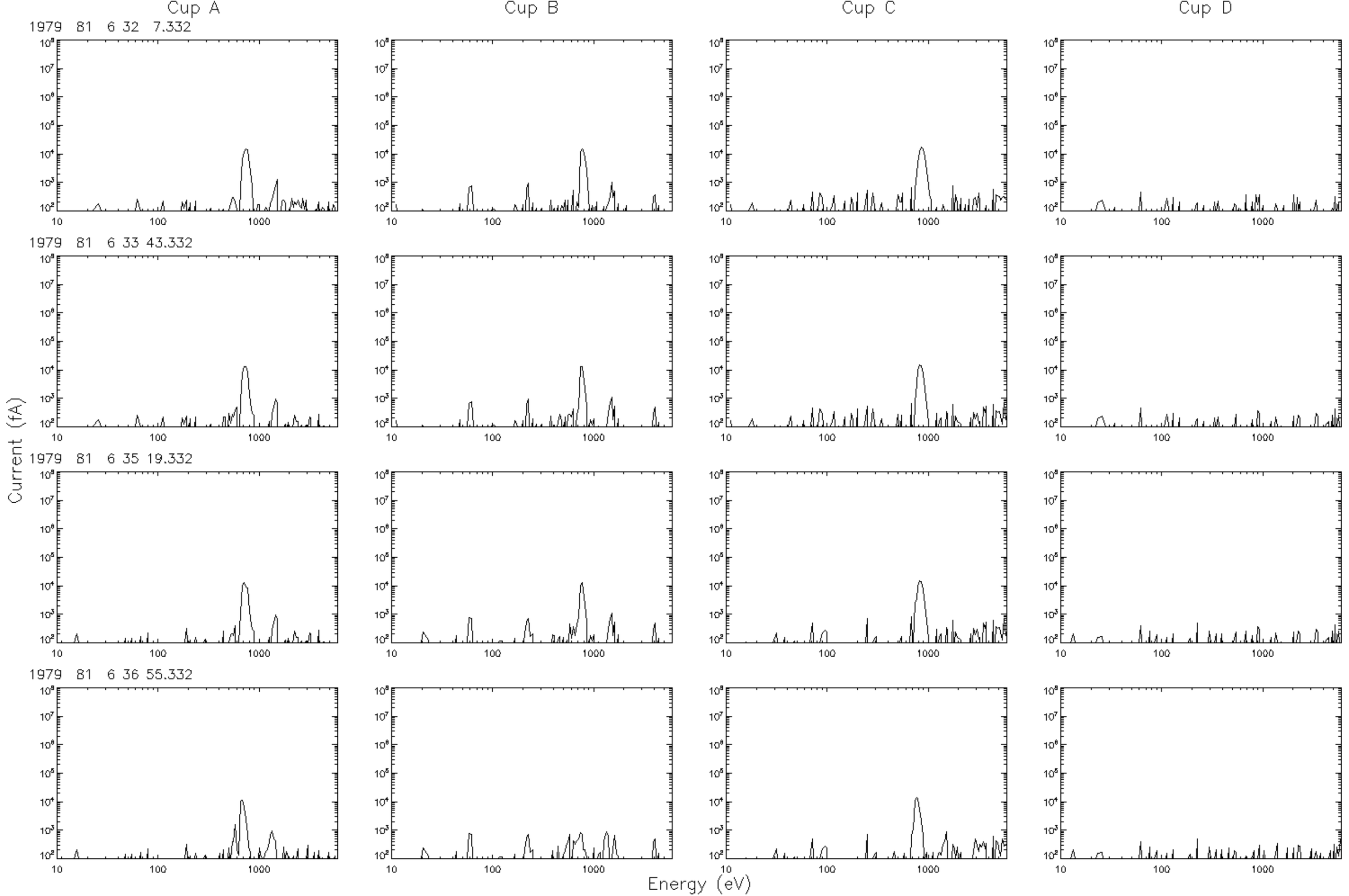
Current (fA)
Energy (eV)


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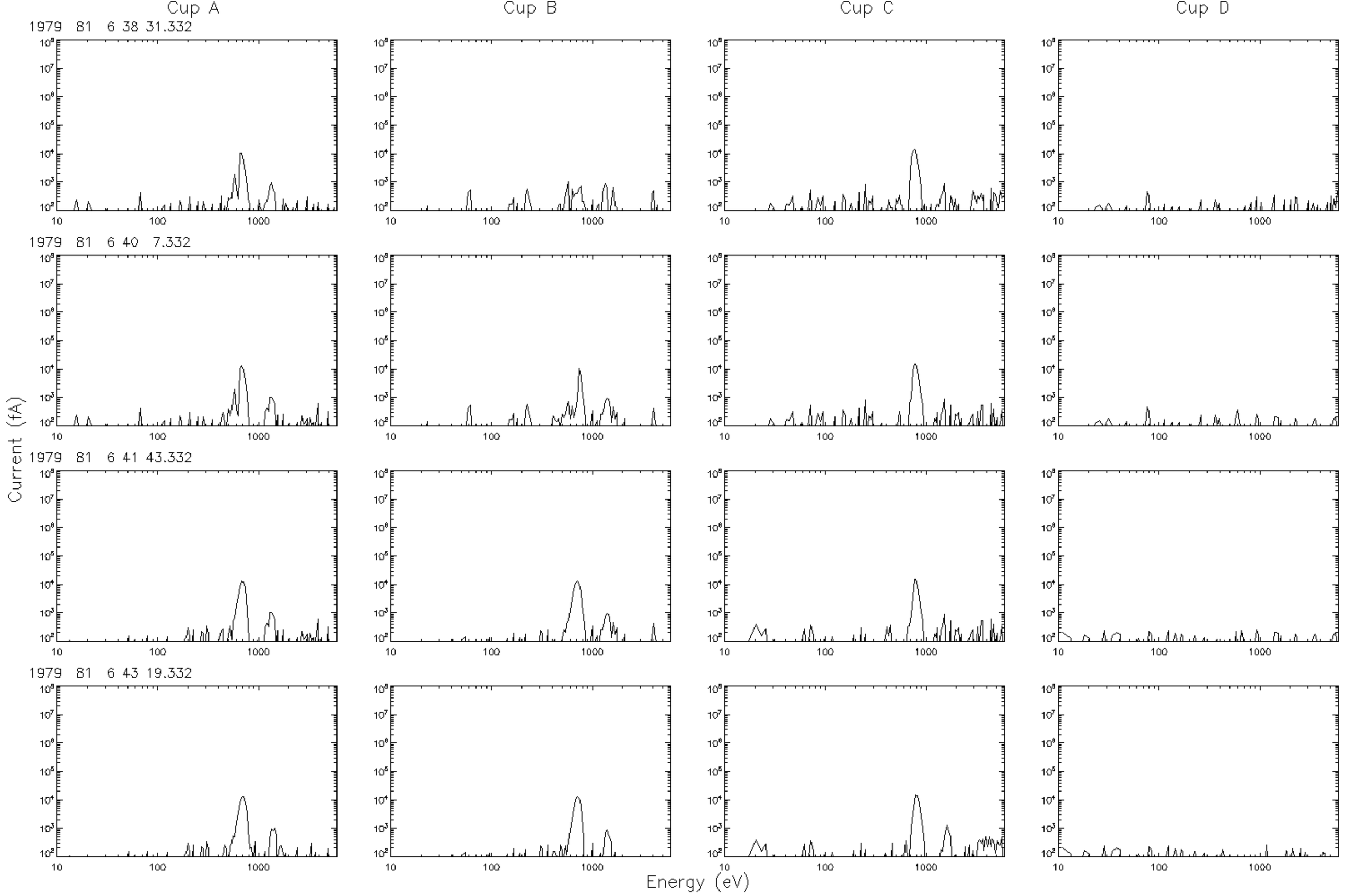
Current (fA)
Energy (eV)


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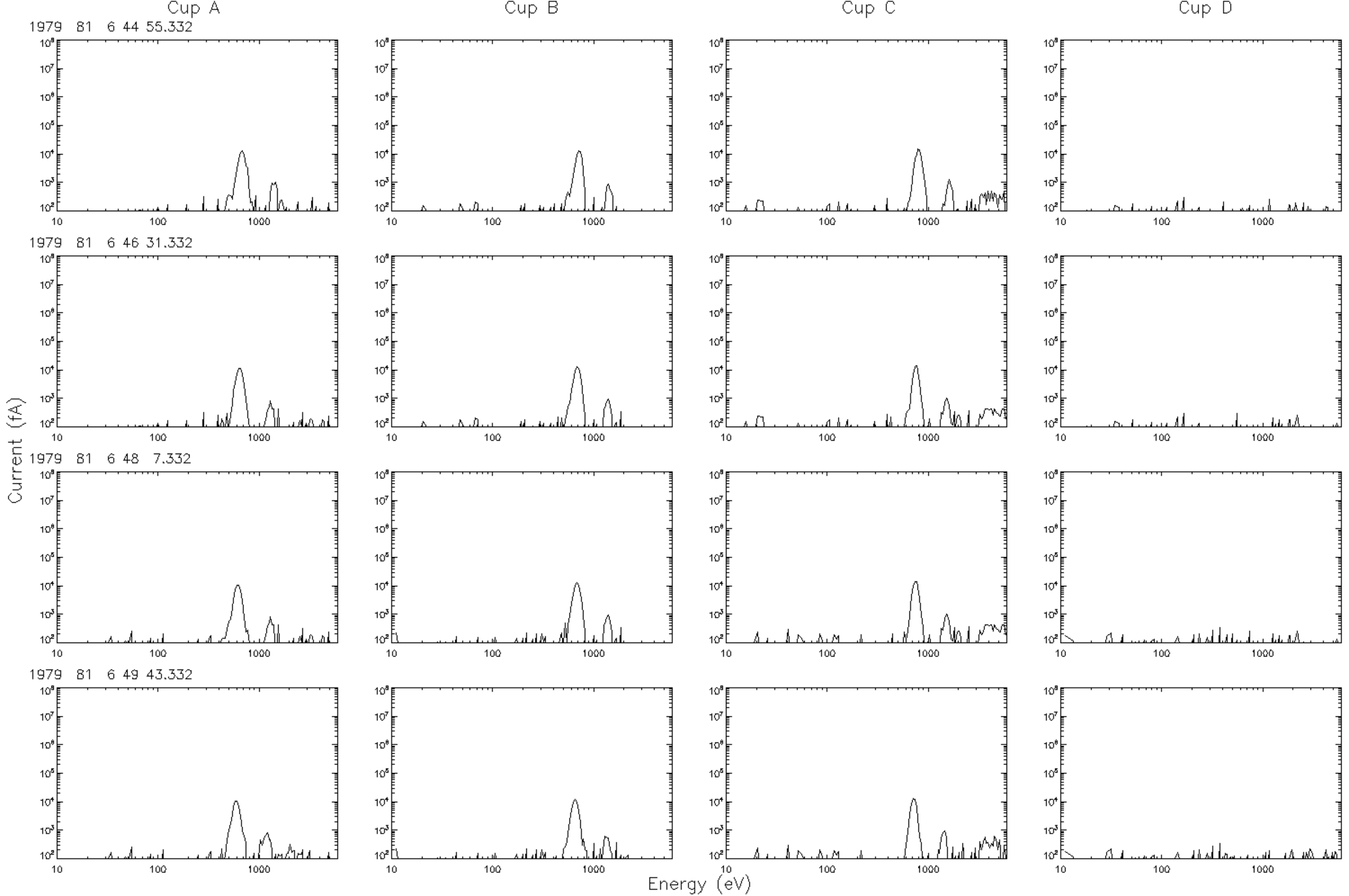
Current (fA)
Energy (eV)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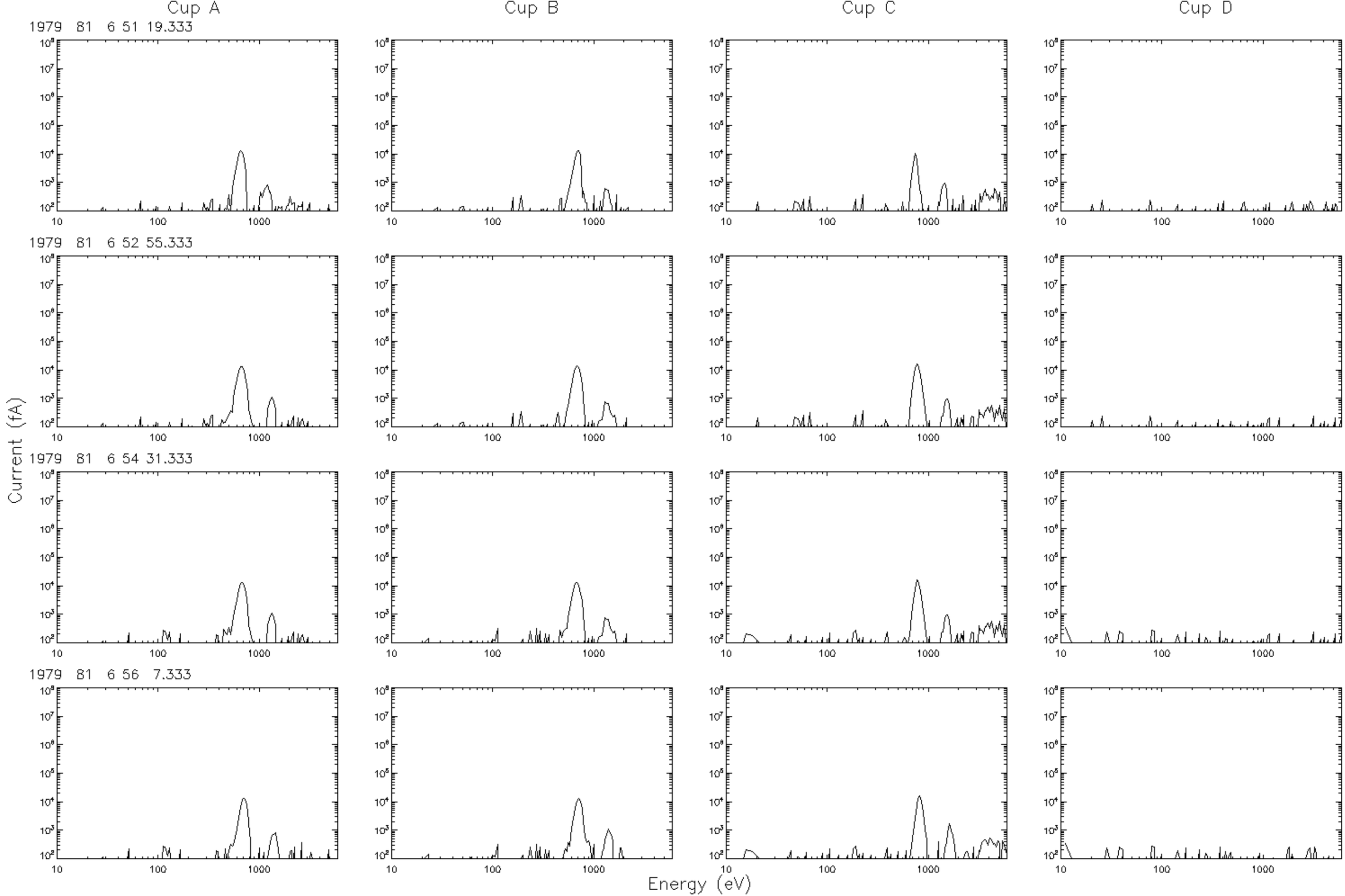
Current (fA)
Energy (eV)


Cup A
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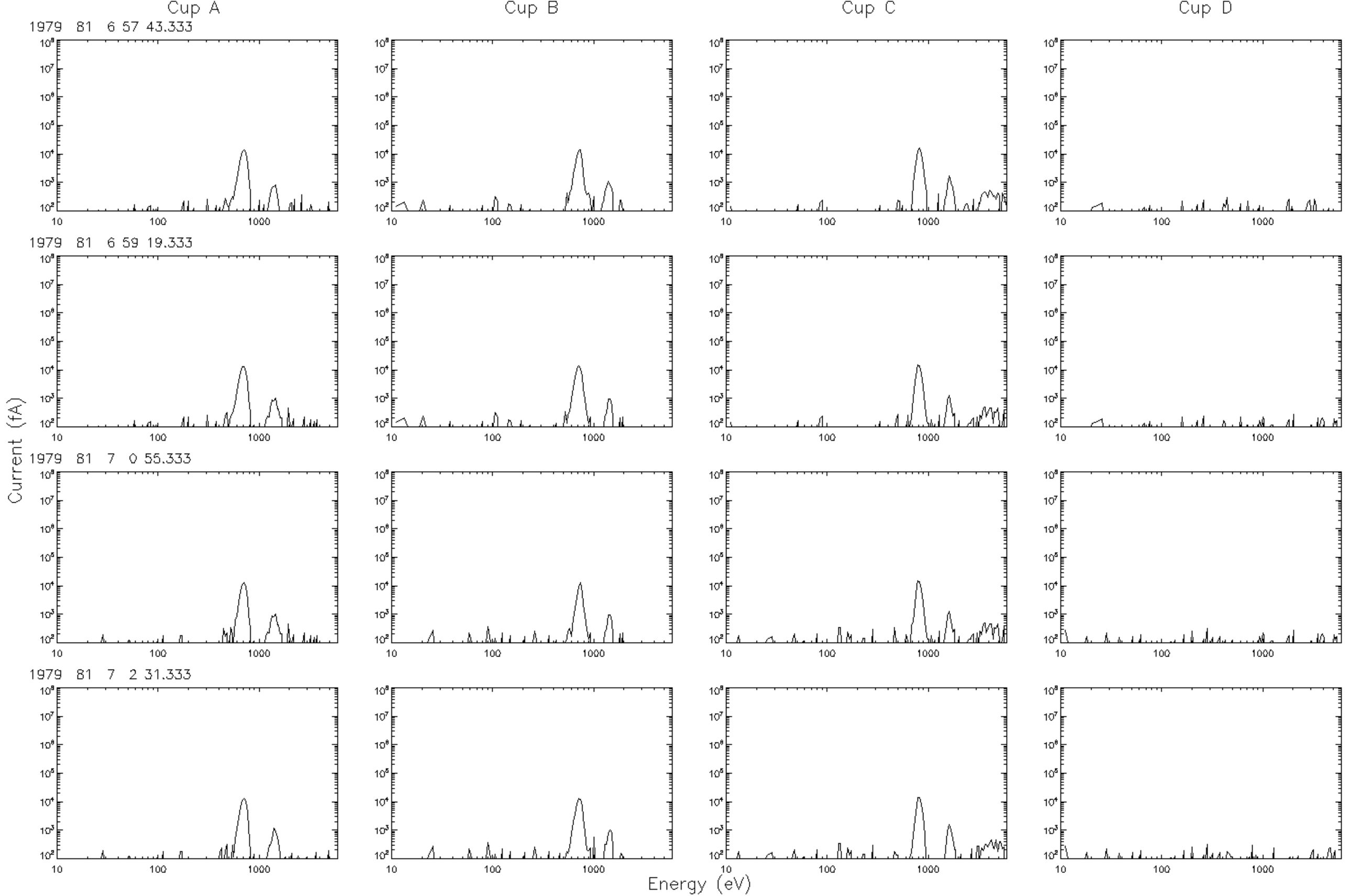
Current (fA)
Energy (eV)


Cup A
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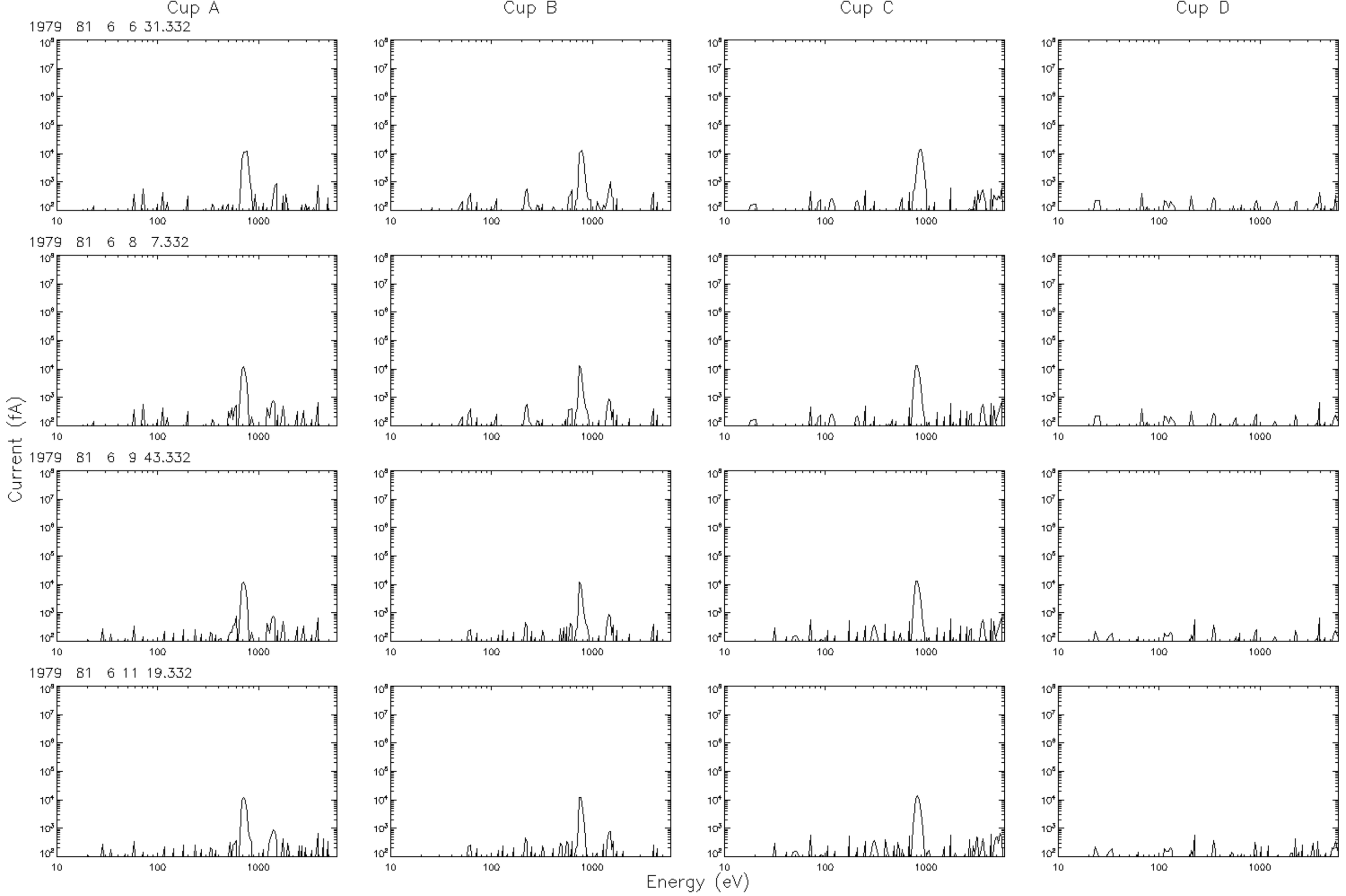
Current (fA)
Energy (eV)


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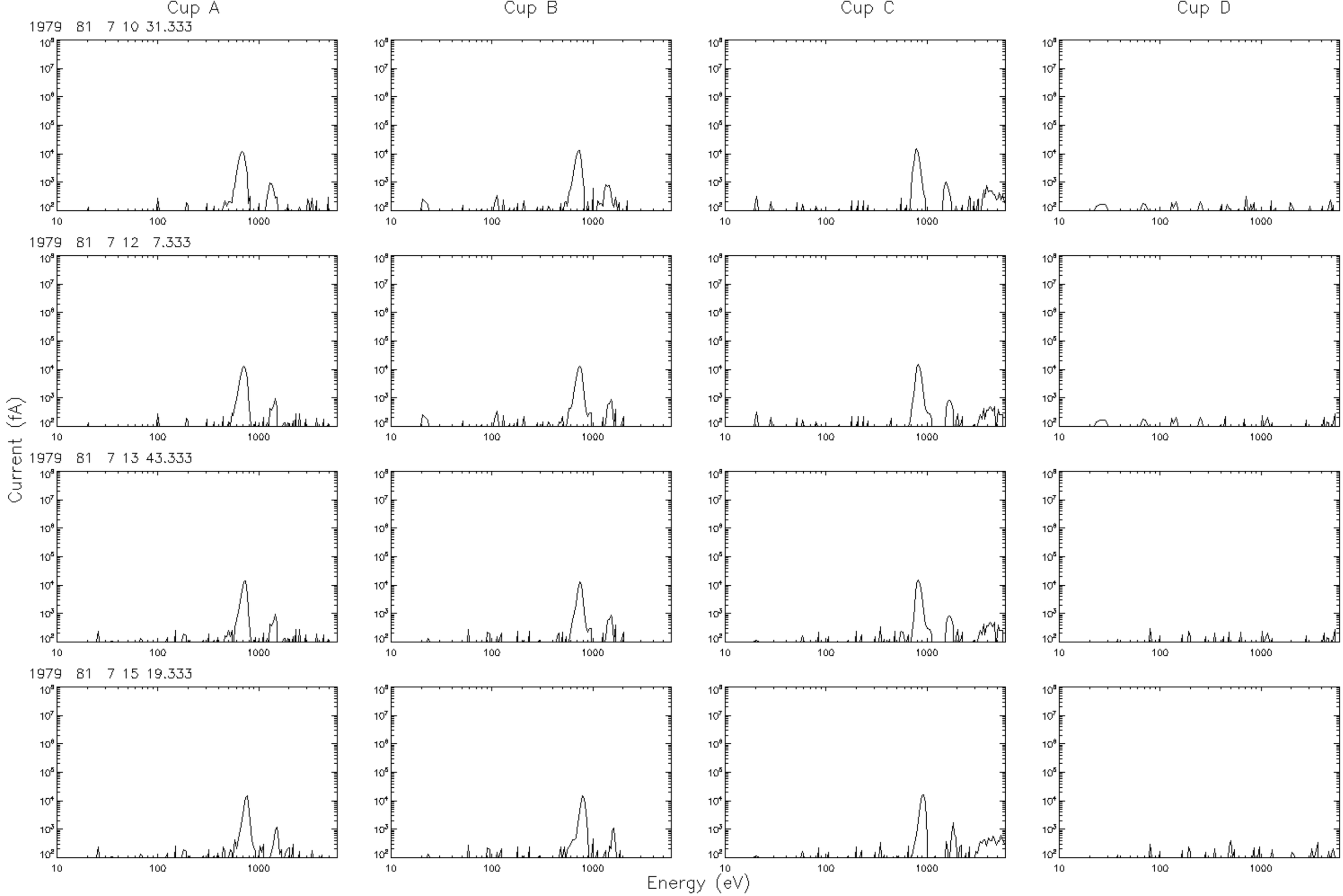
Current (fA)
Energy (eV)


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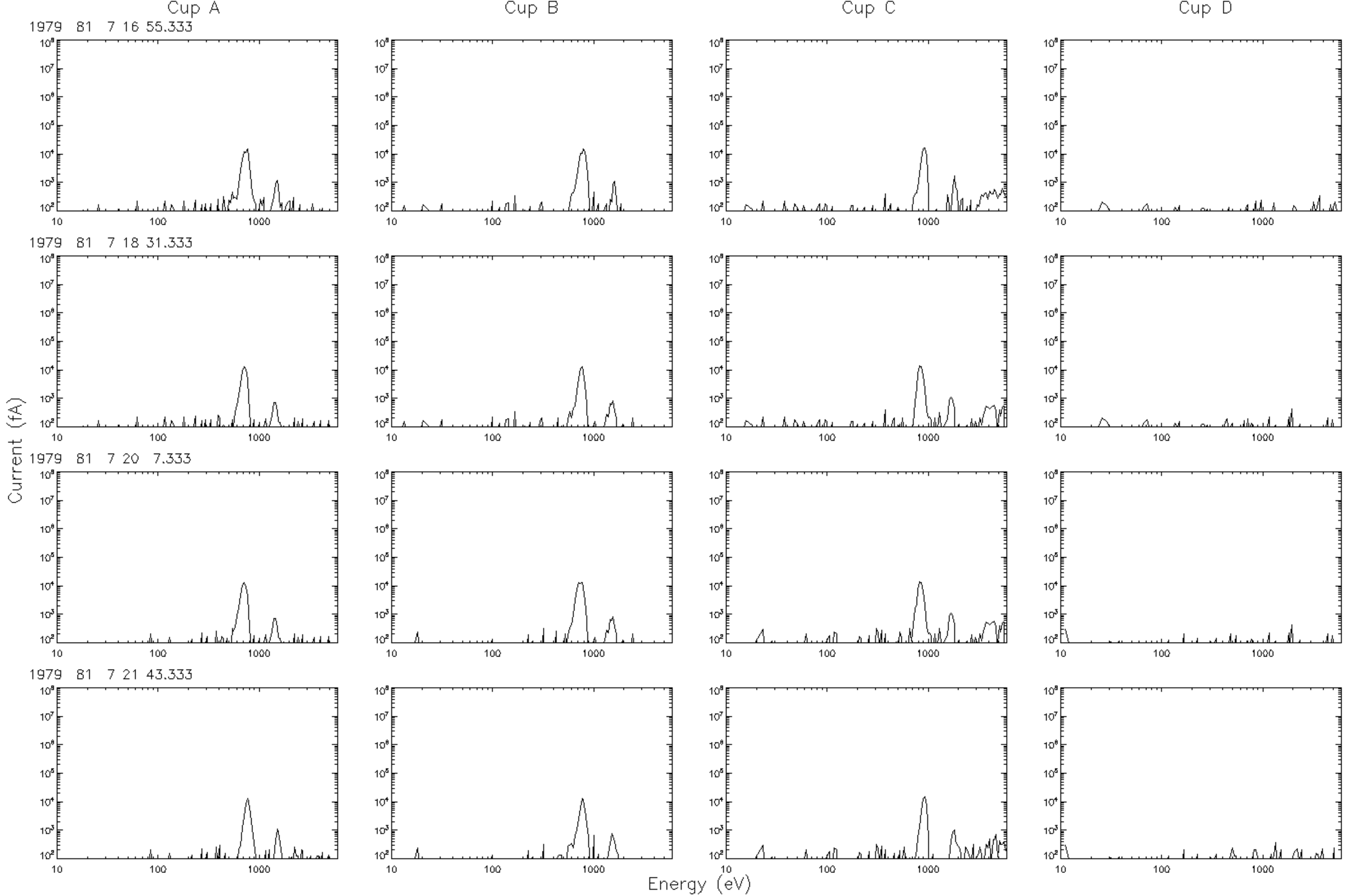
Current (fA)
Energy (eV)


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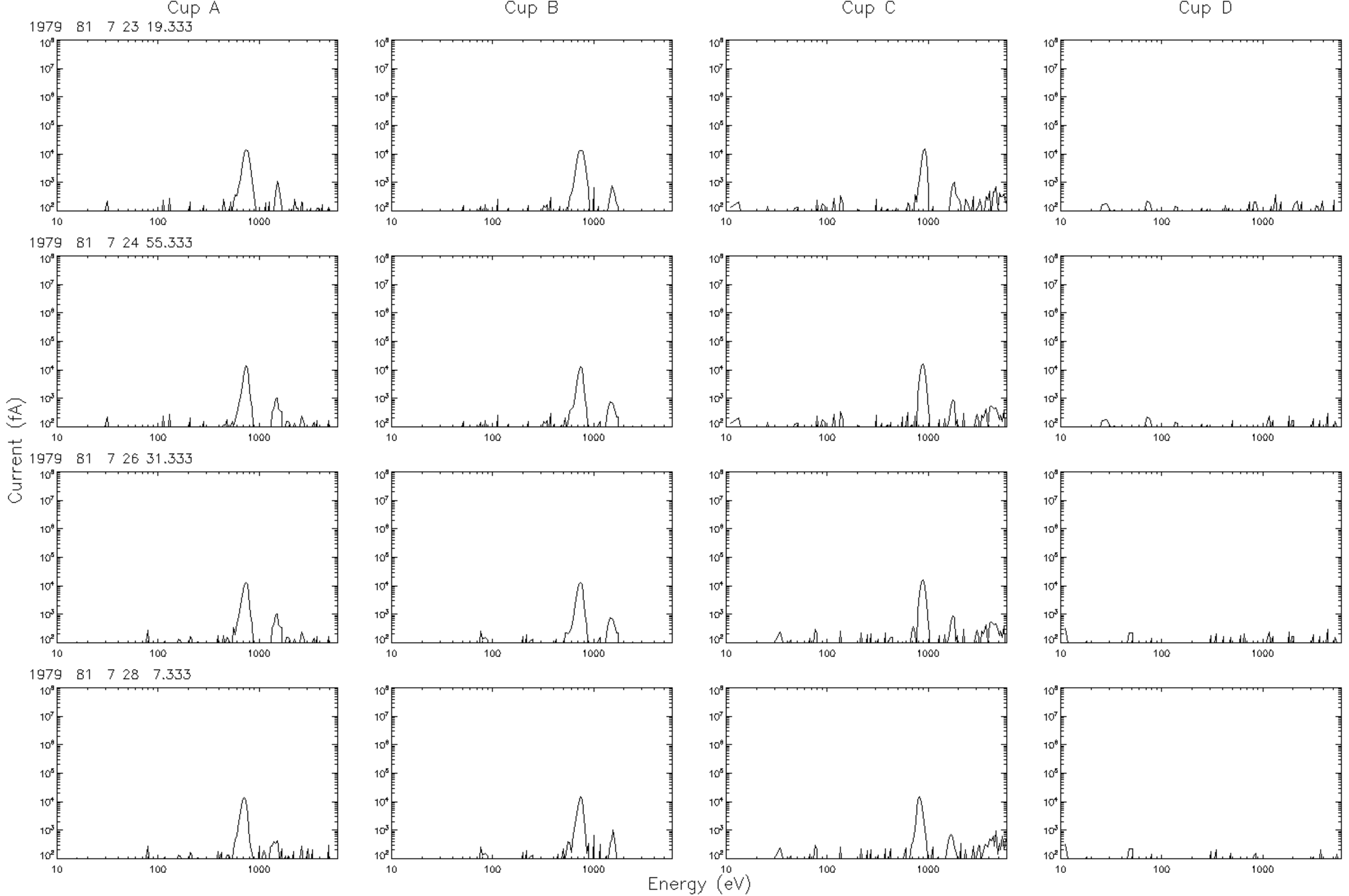
Current (fA)
Energy (eV)


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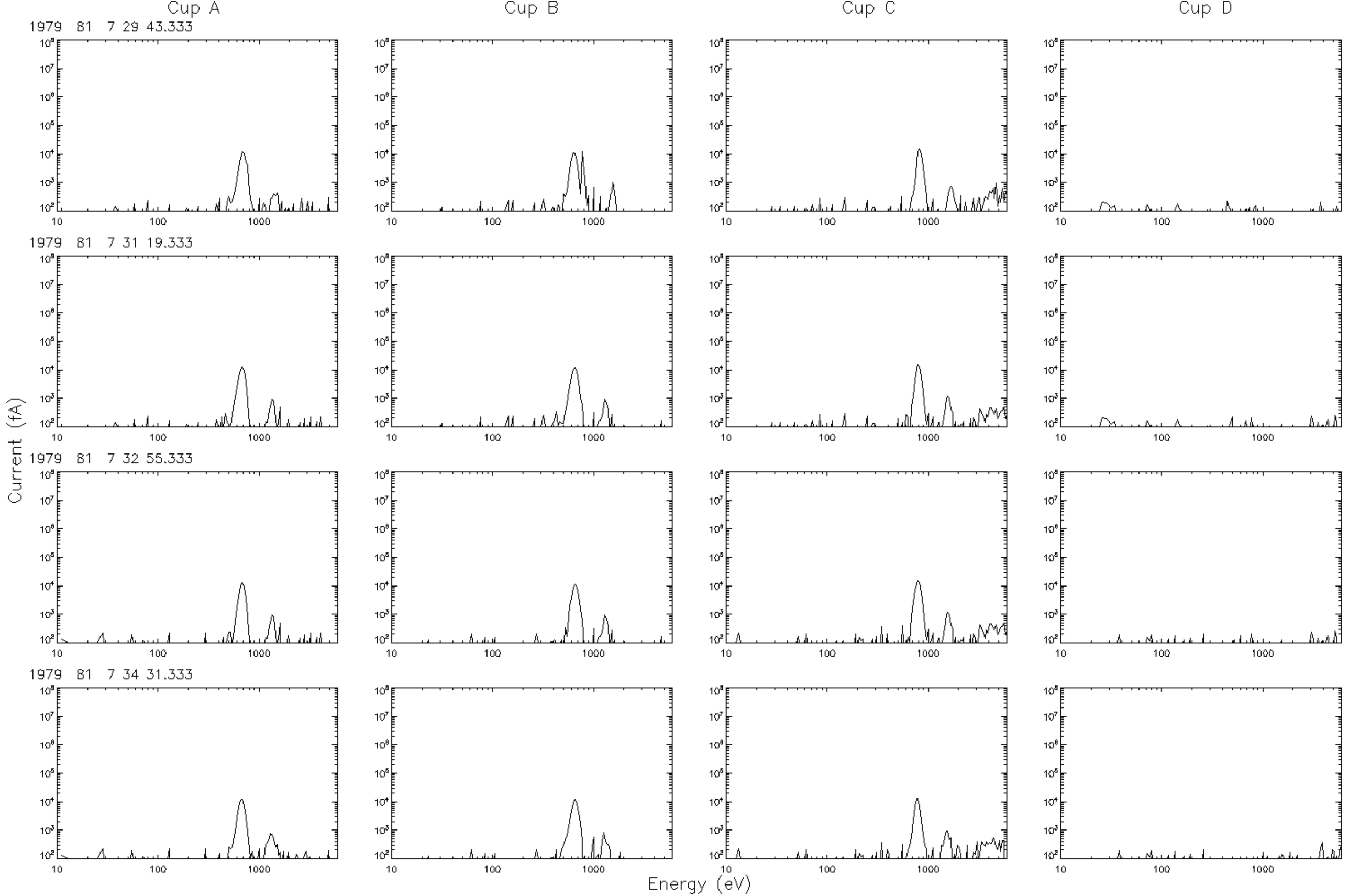
Current (fA)
Energy (eV)


Cup A
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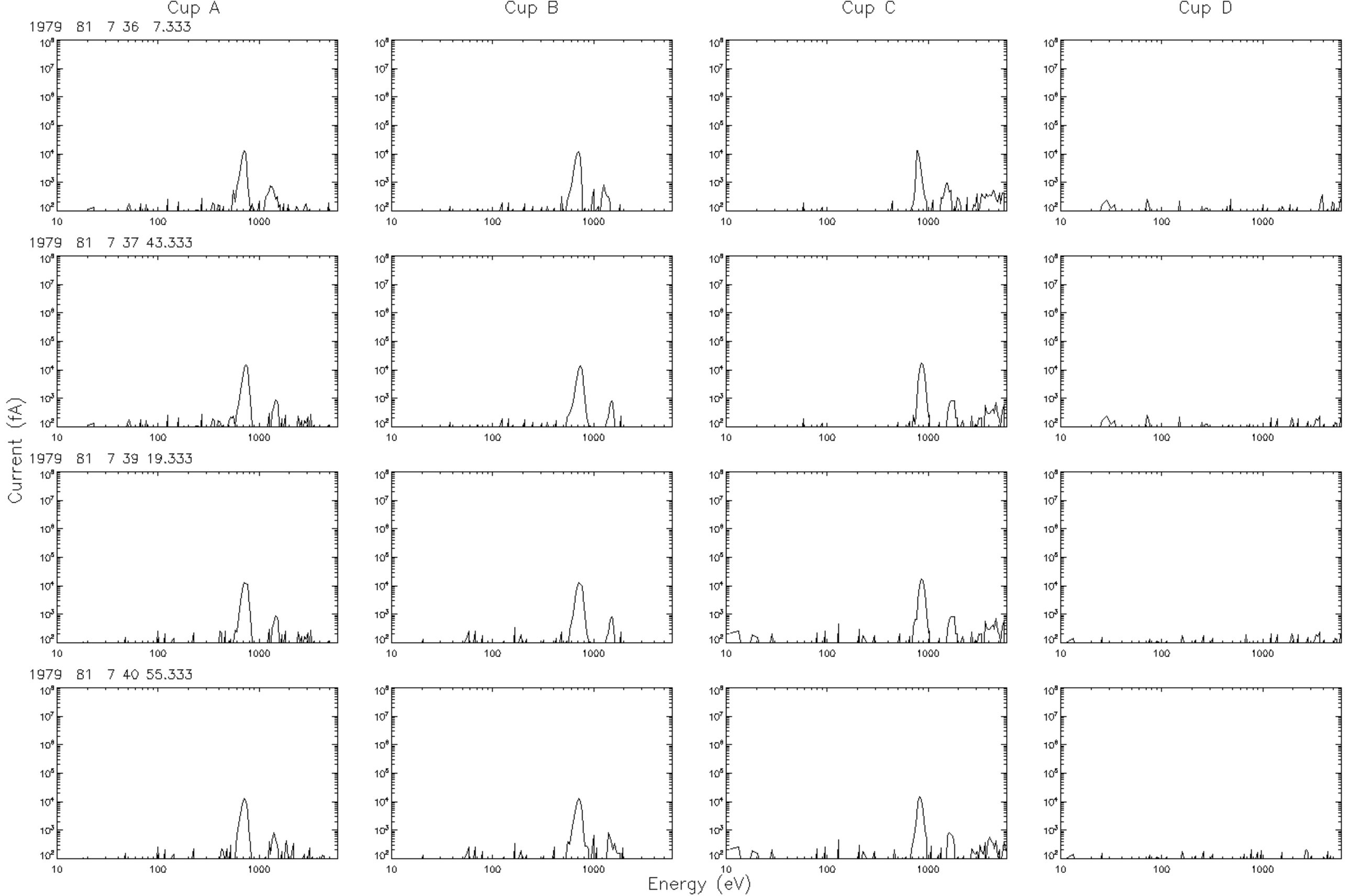
Current (fA)
Energy (eV)


Cup A
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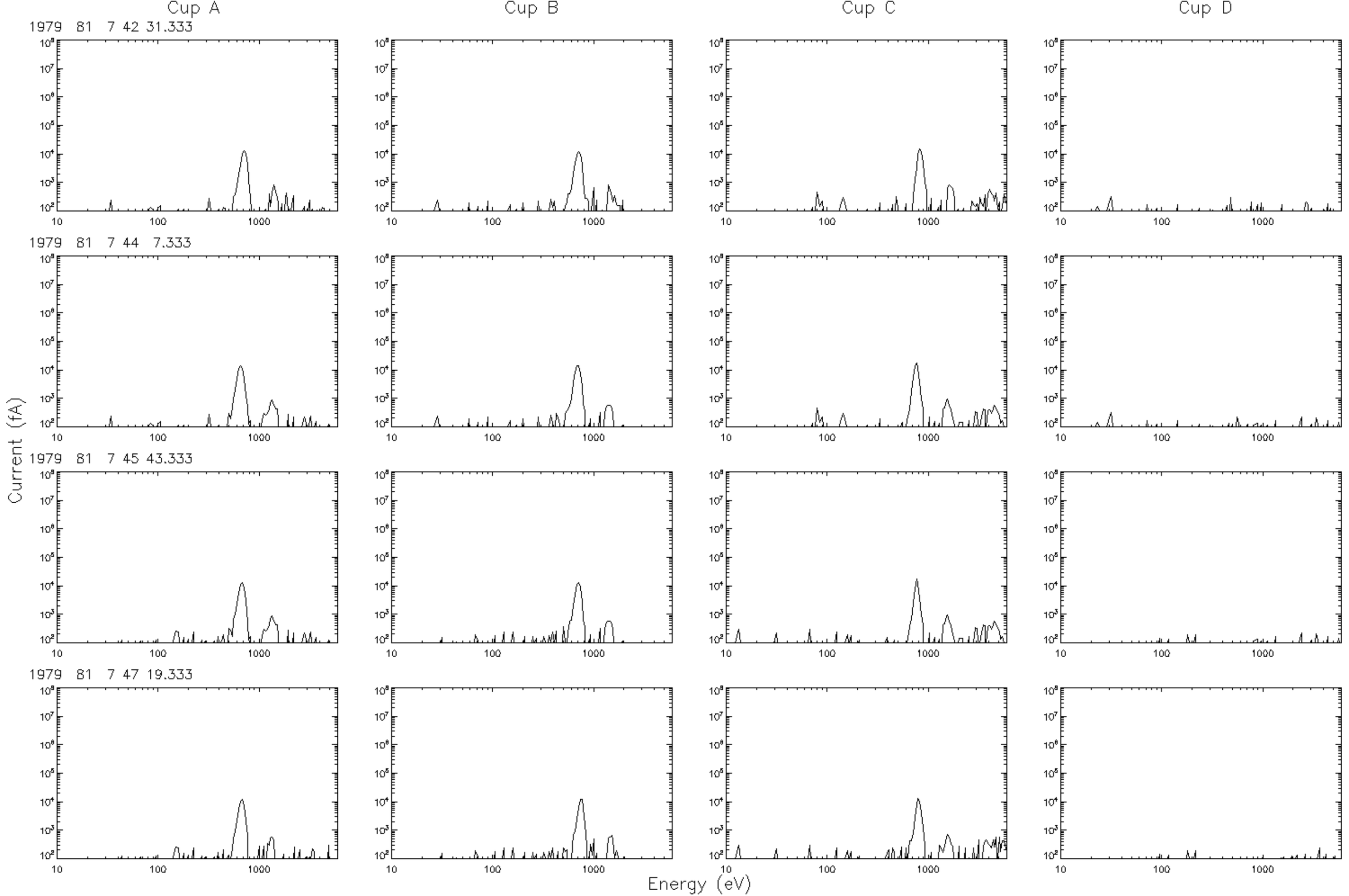
Current (fA)
Energy (eV)


Cup A
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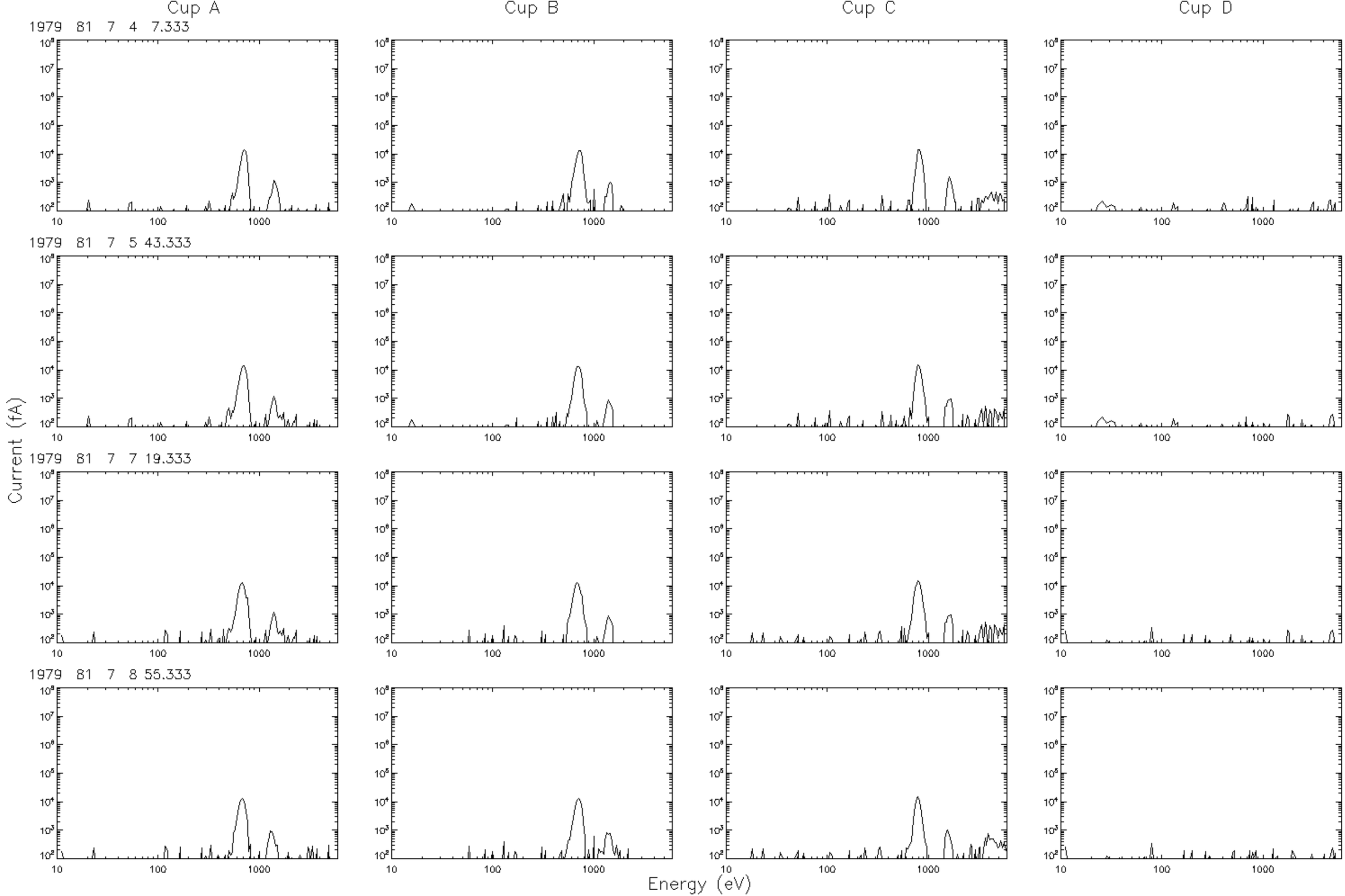
Current (fA)
Energy (eV)


Cup A
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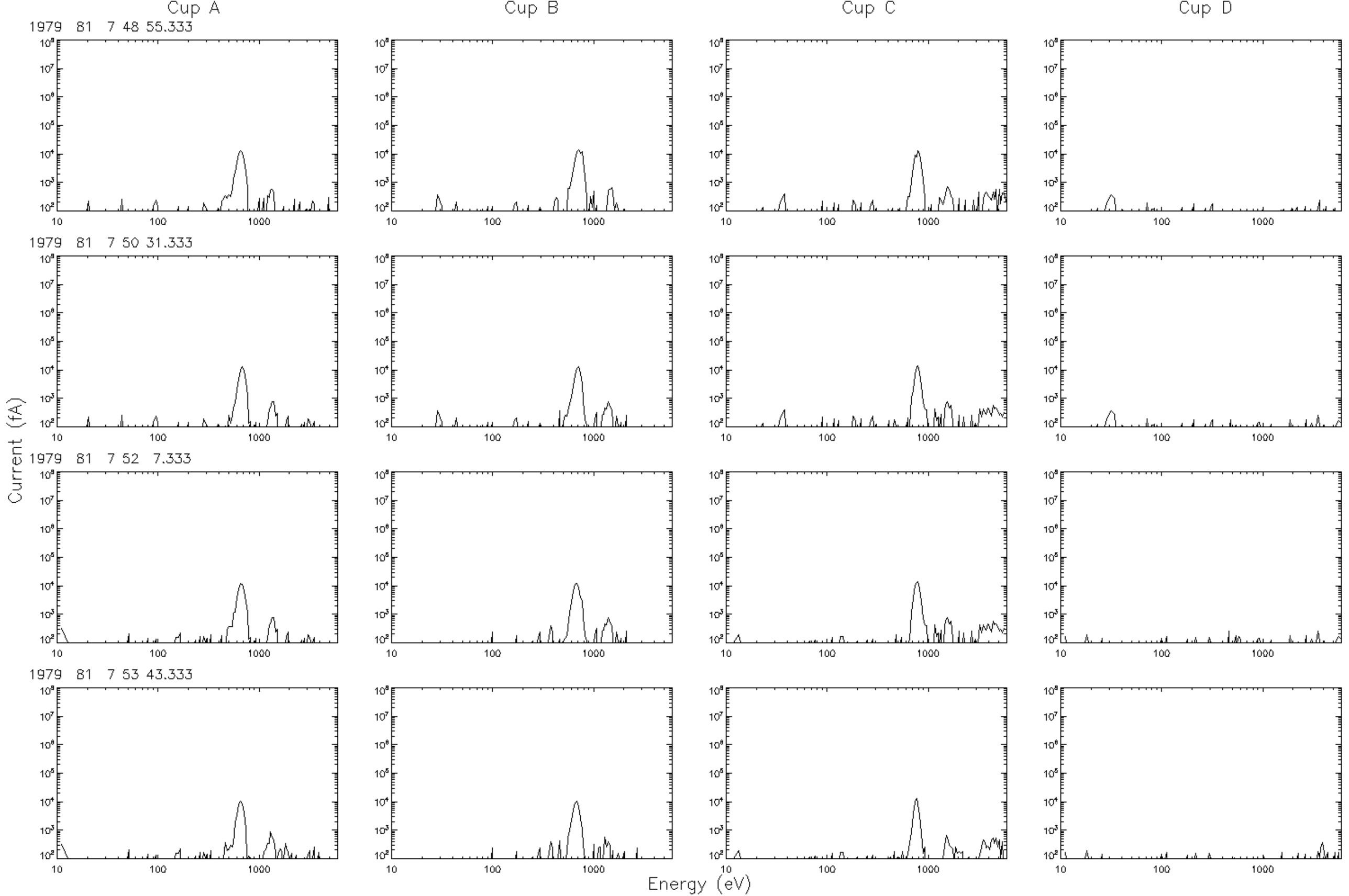
Current (fA)
Energy (eV)


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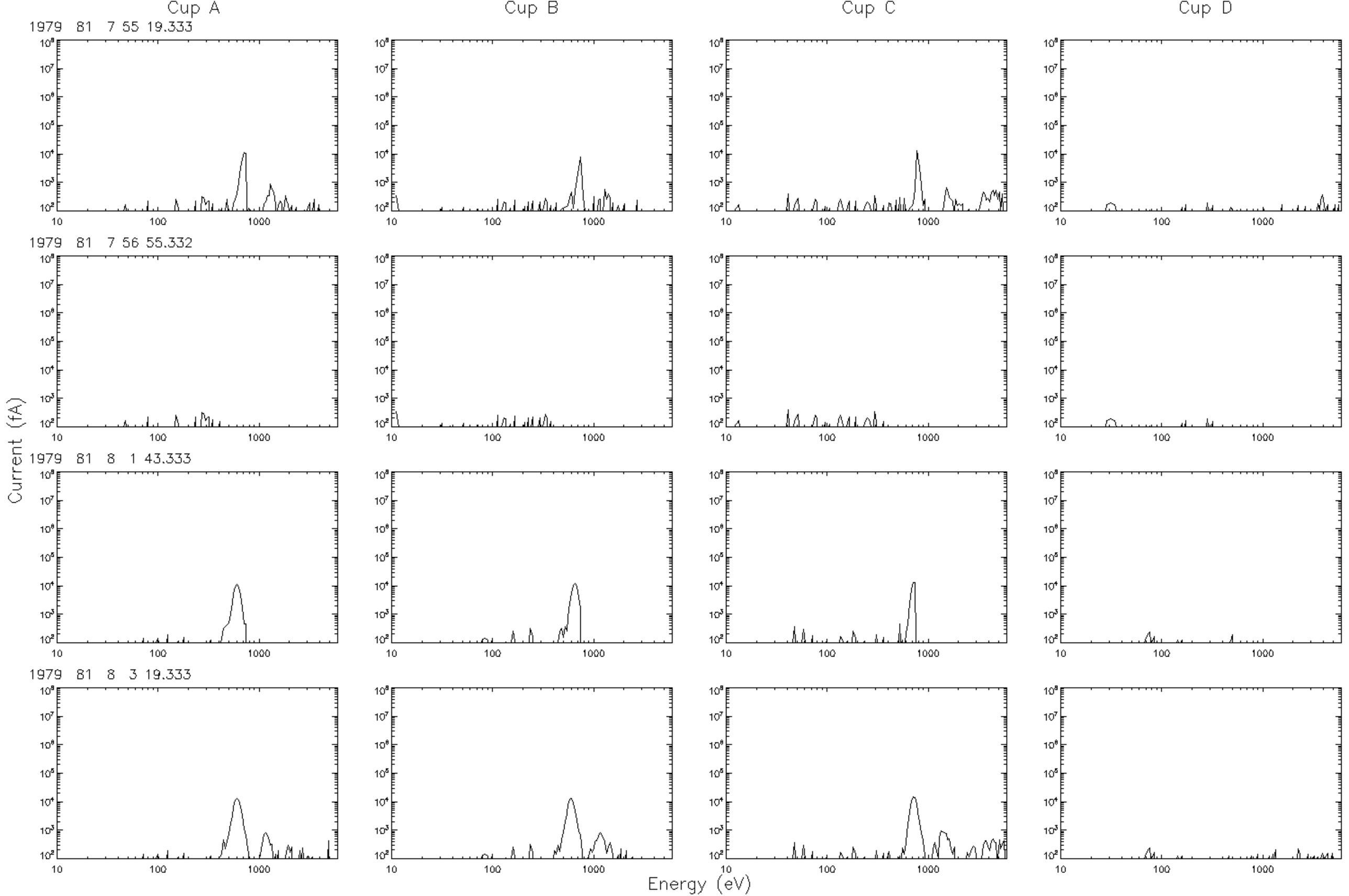
Current (fA)
Energy (eV)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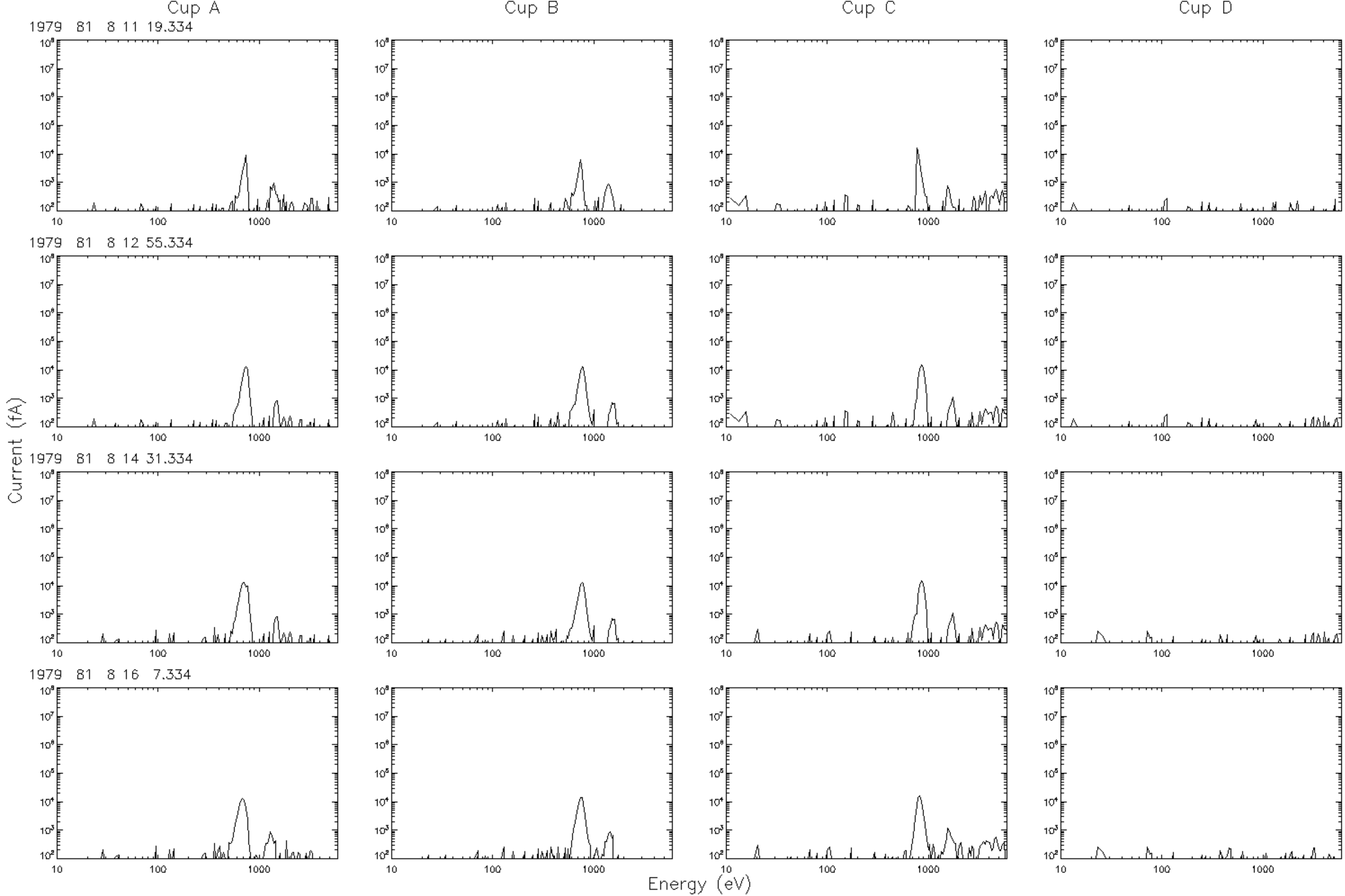
Current (fA)
Energy (eV)


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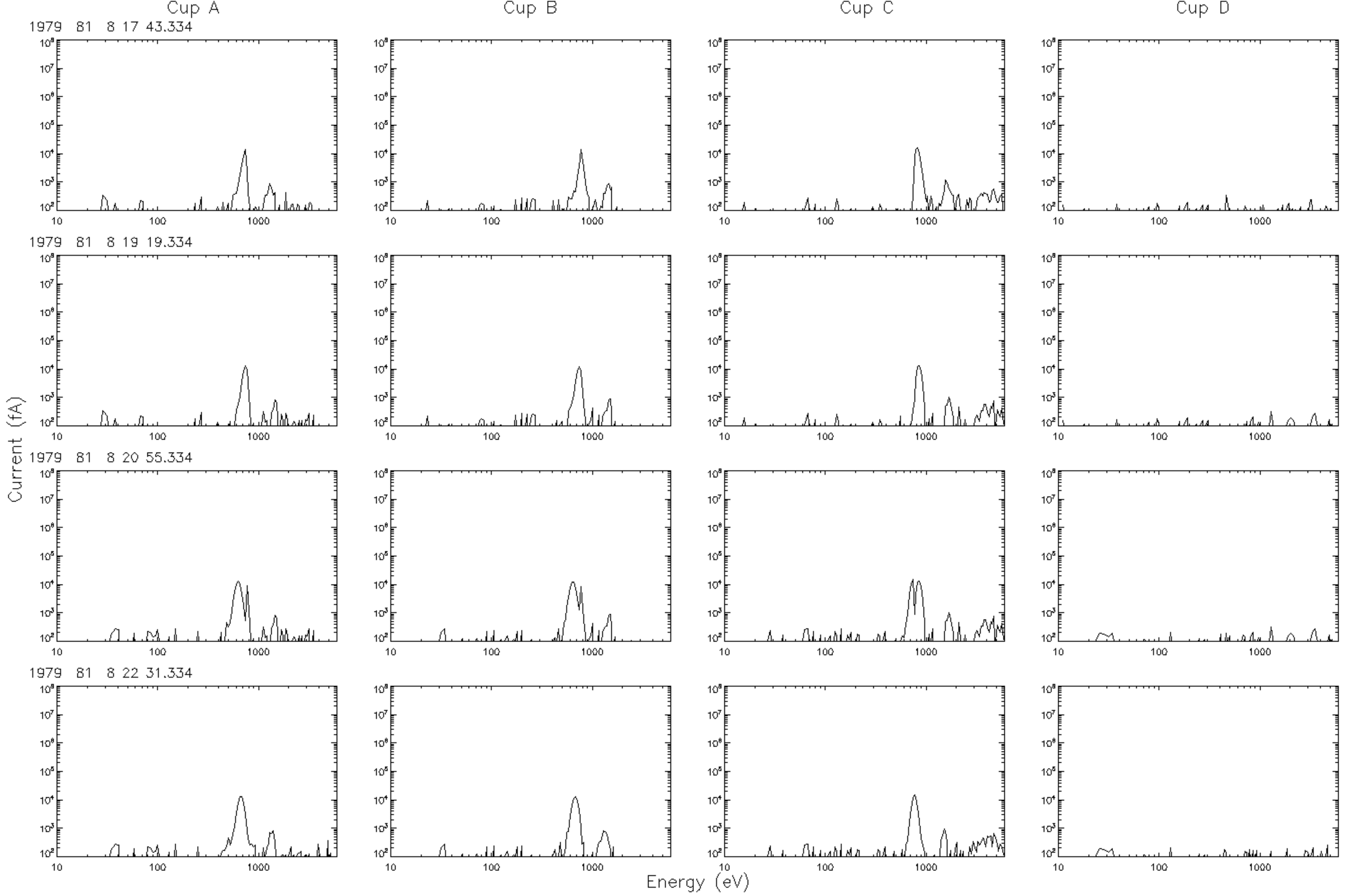
Current (fA)
Energy (eV)


Cup A
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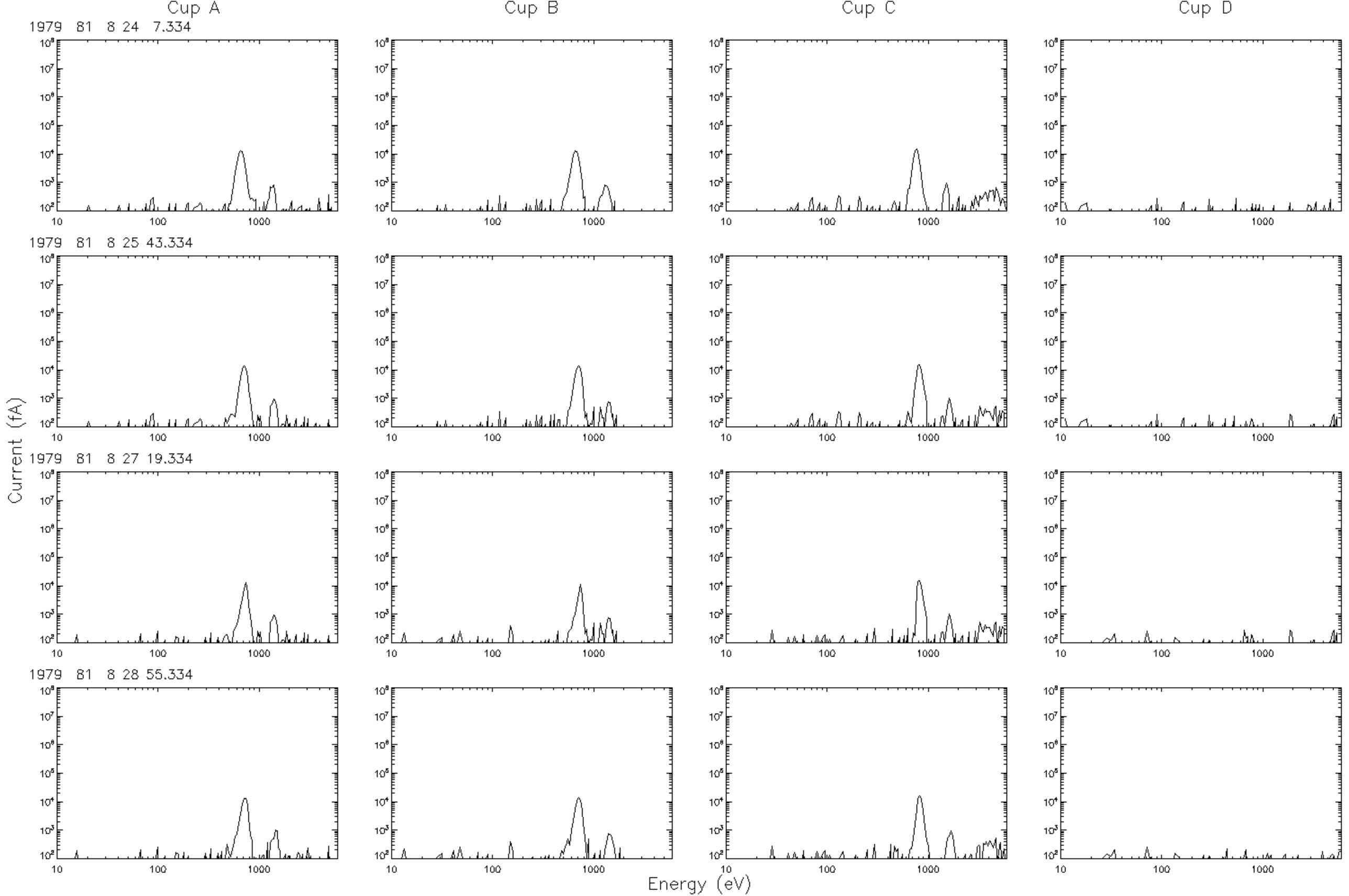
Current (fA)
Energy (eV)


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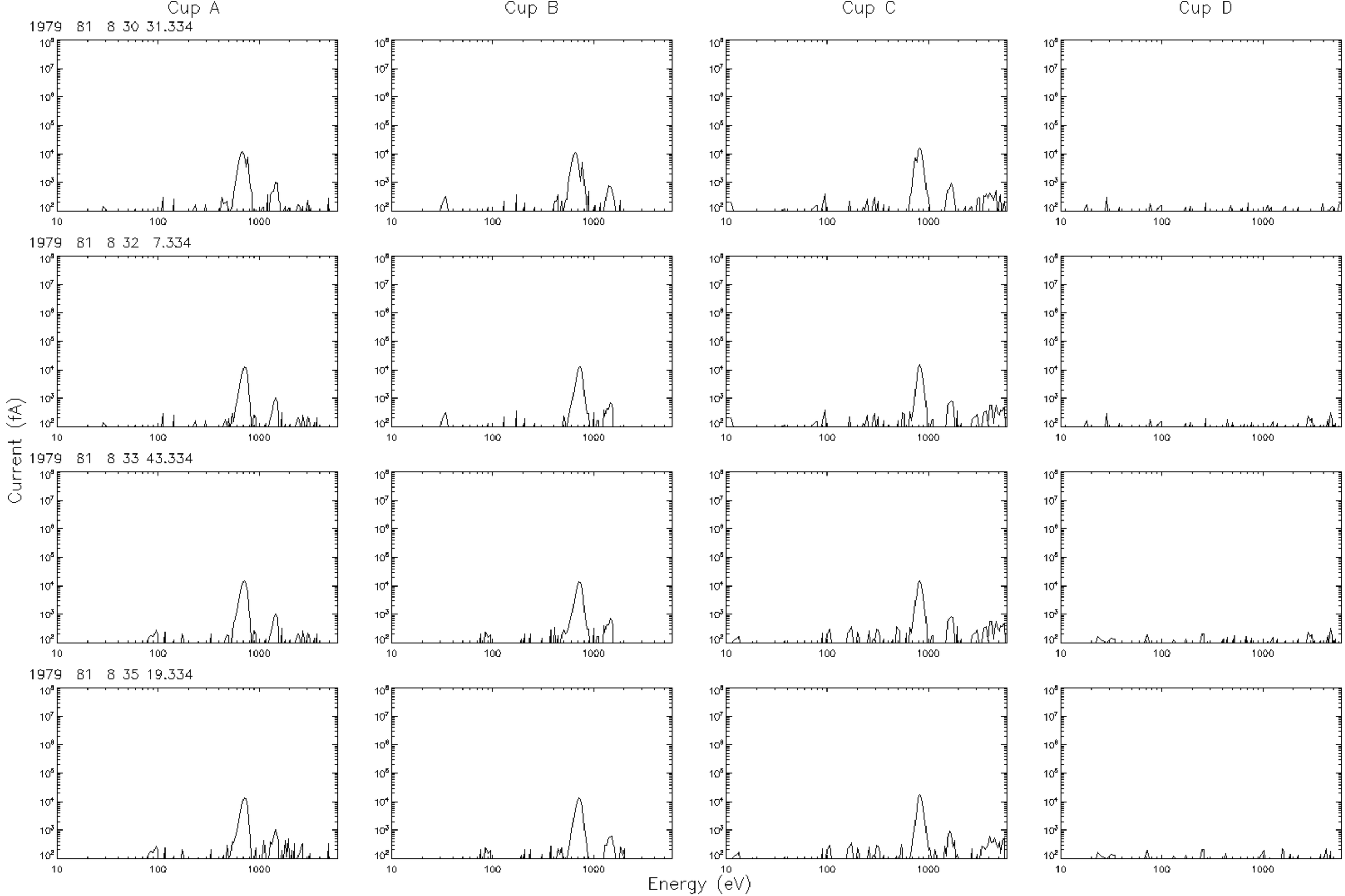
Current (fA)
Energy (eV)


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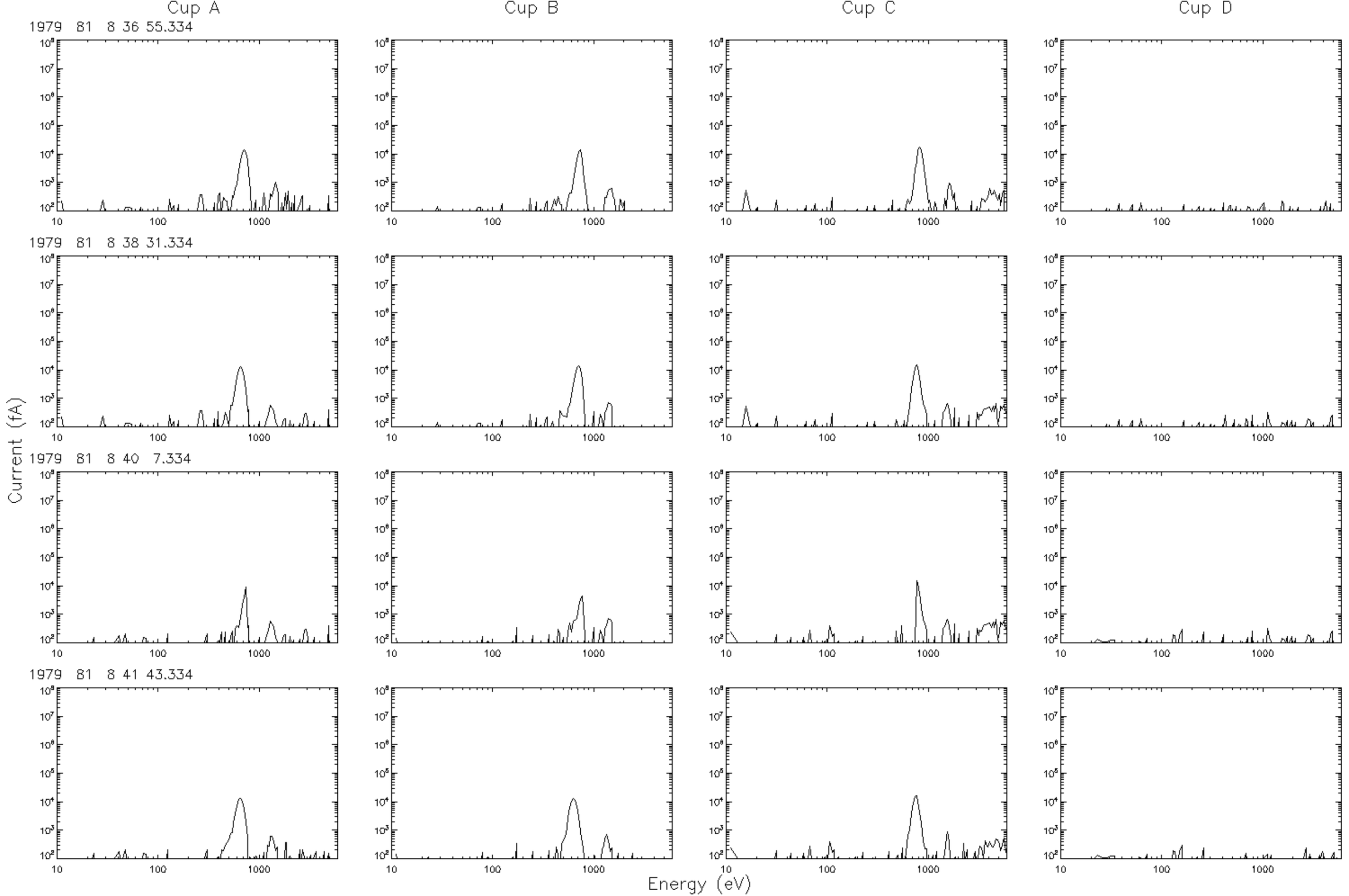
Current (fA)
Energy (eV)


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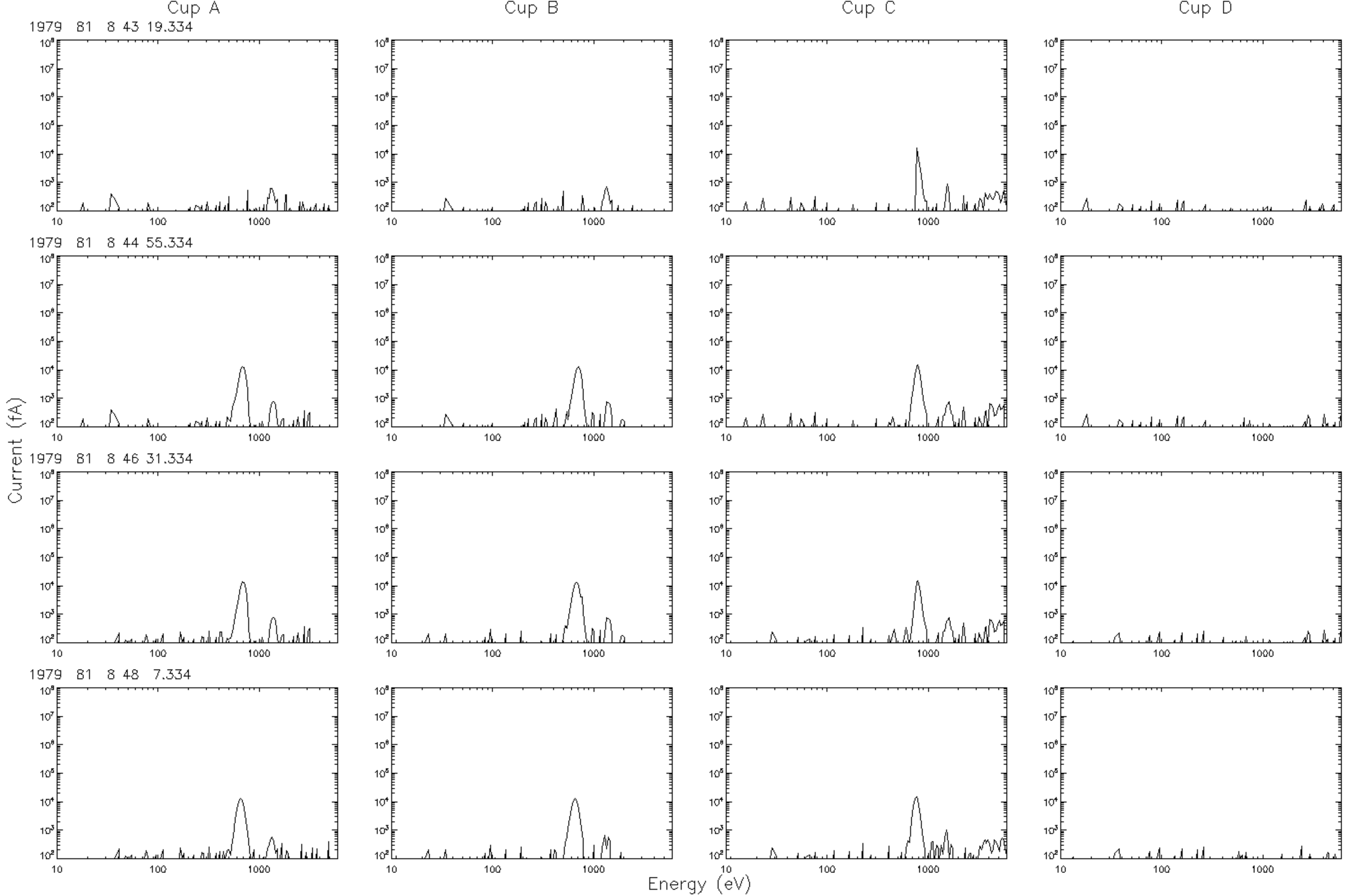
Current (fA)
Energy (eV)


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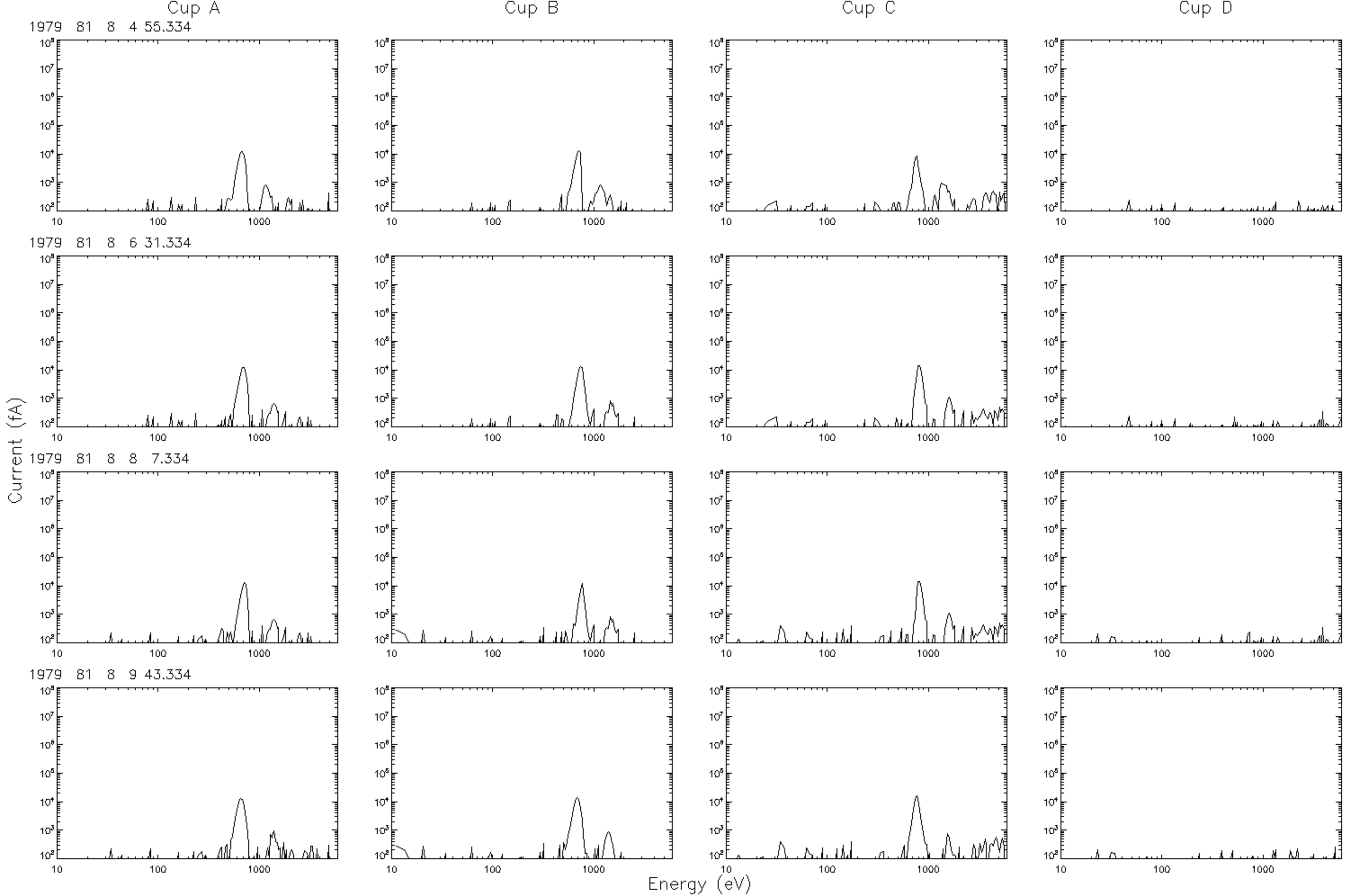
Current (fA)
Energy (eV)


Cup A
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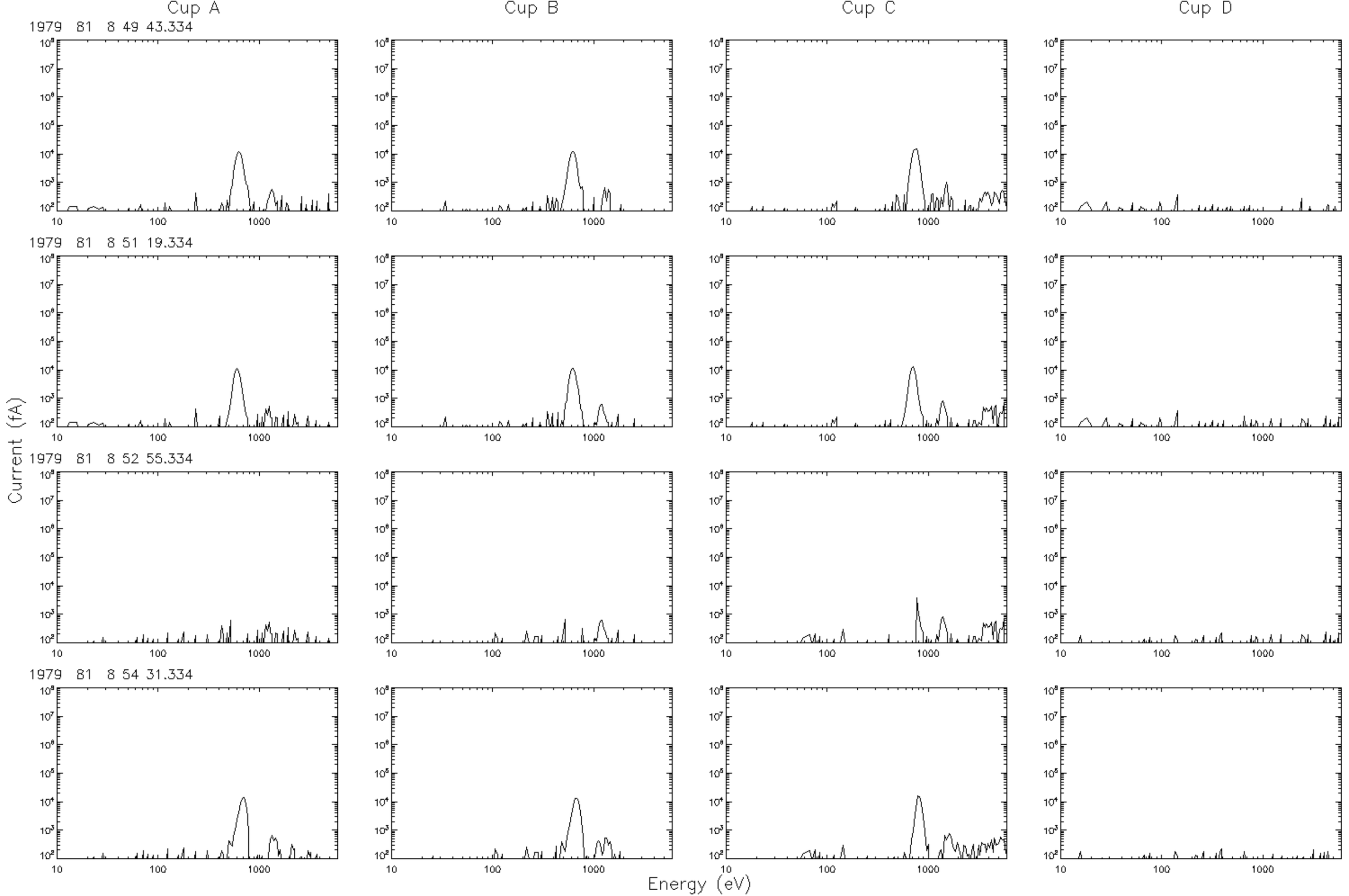
Current (fA)
Energy (eV)


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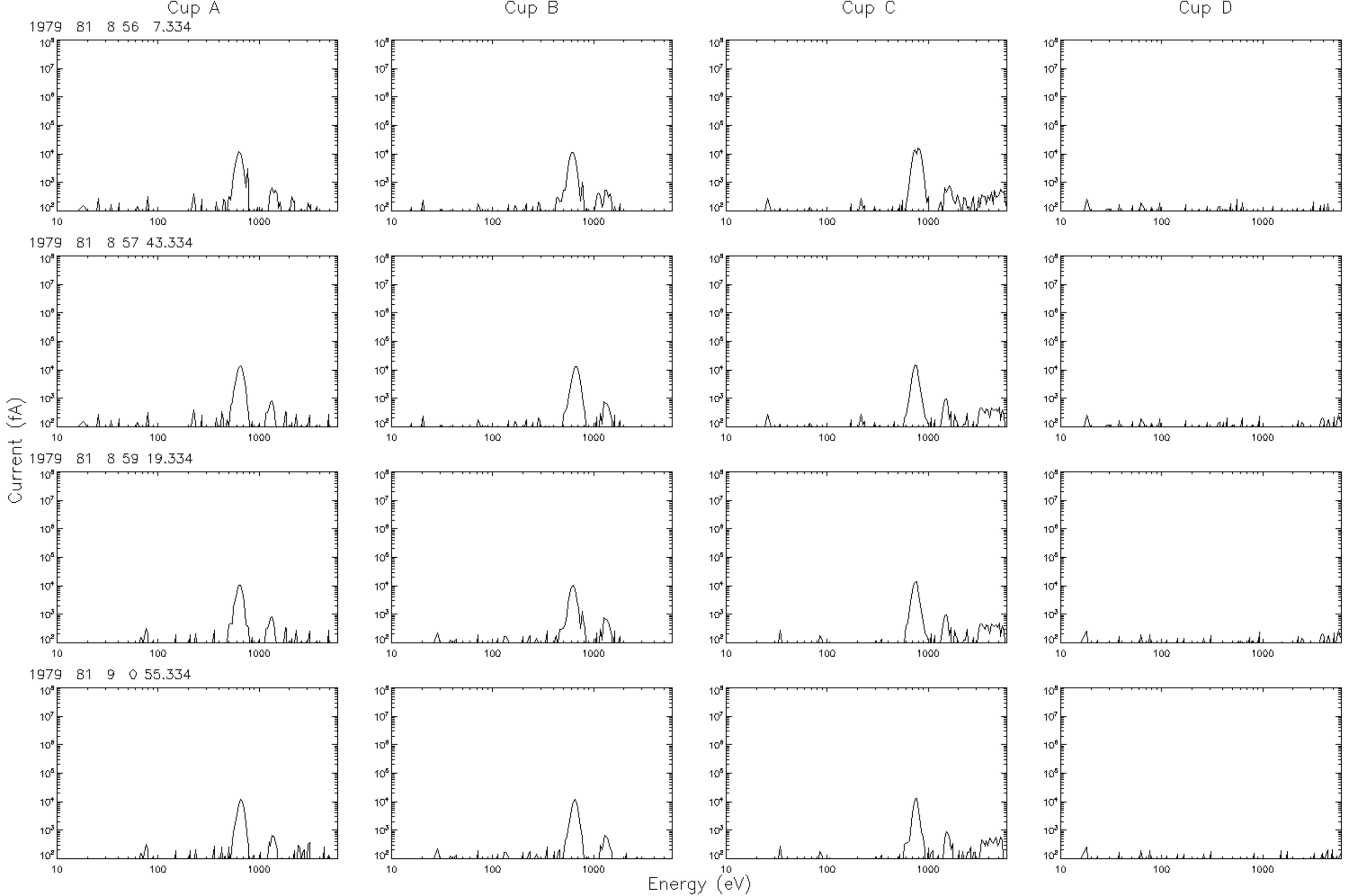
Current (fA)
Energy (eV)


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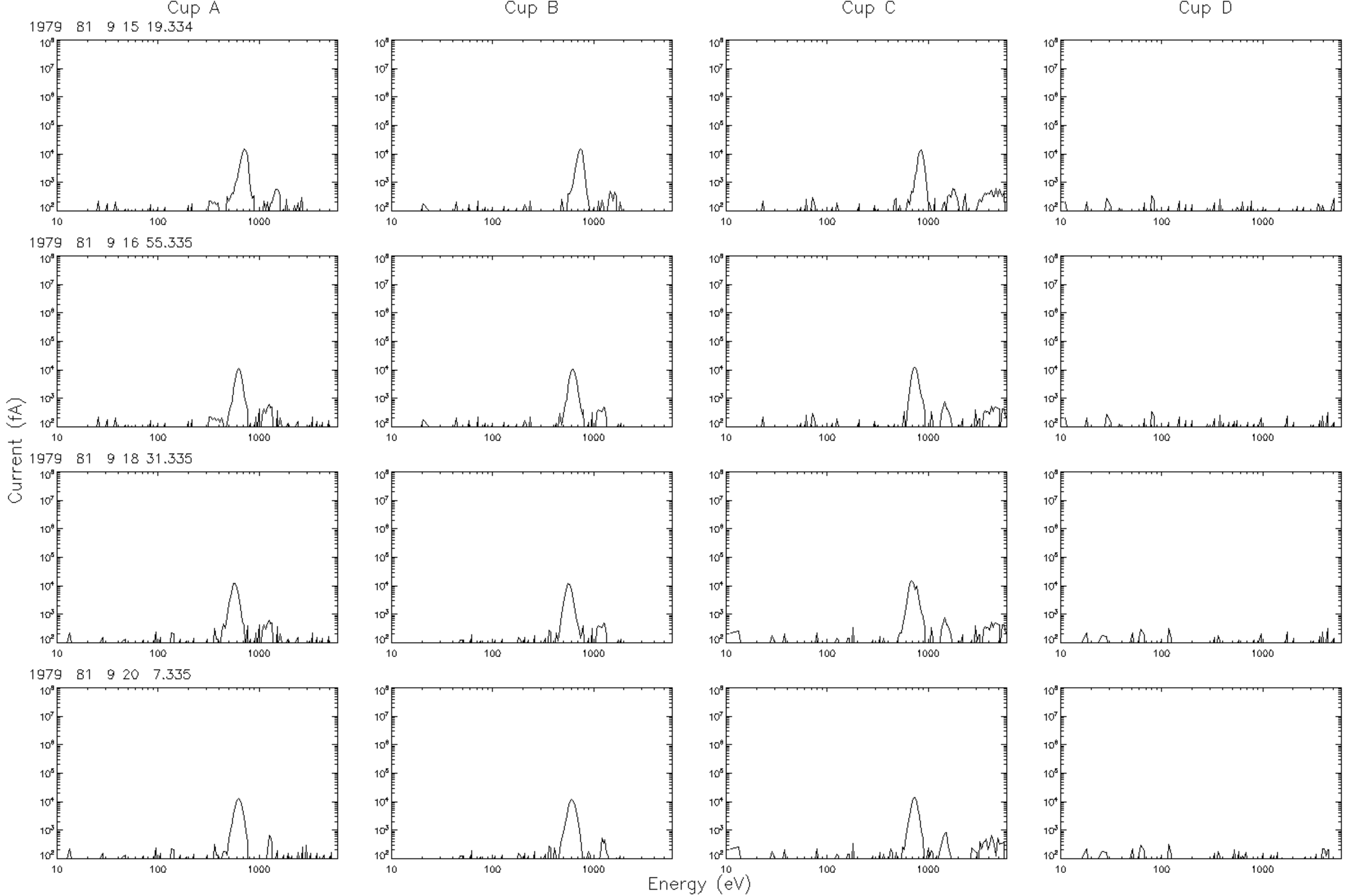
Current (fA)
Energy (eV)


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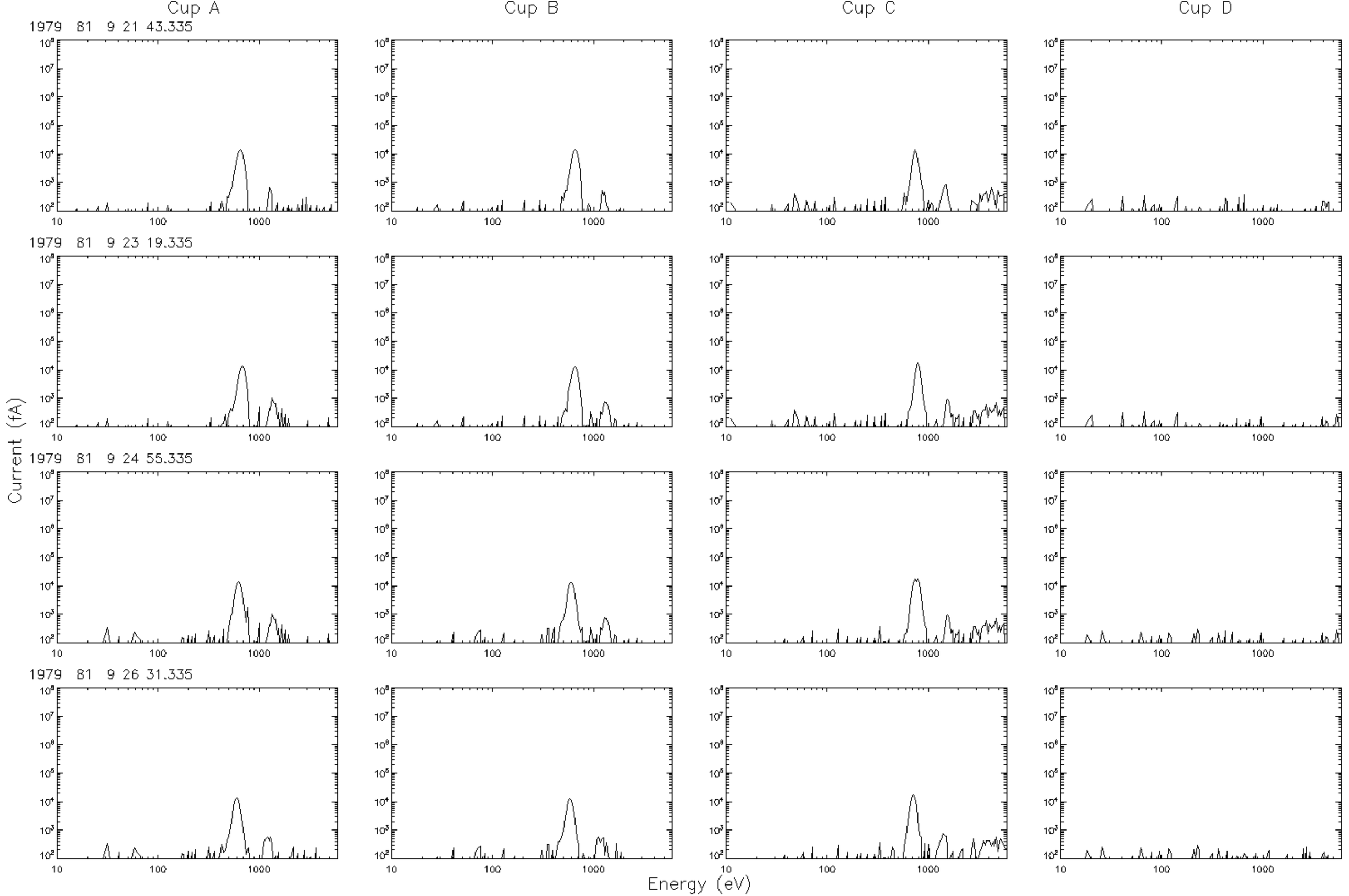
Current (fA)
Energy (eV)


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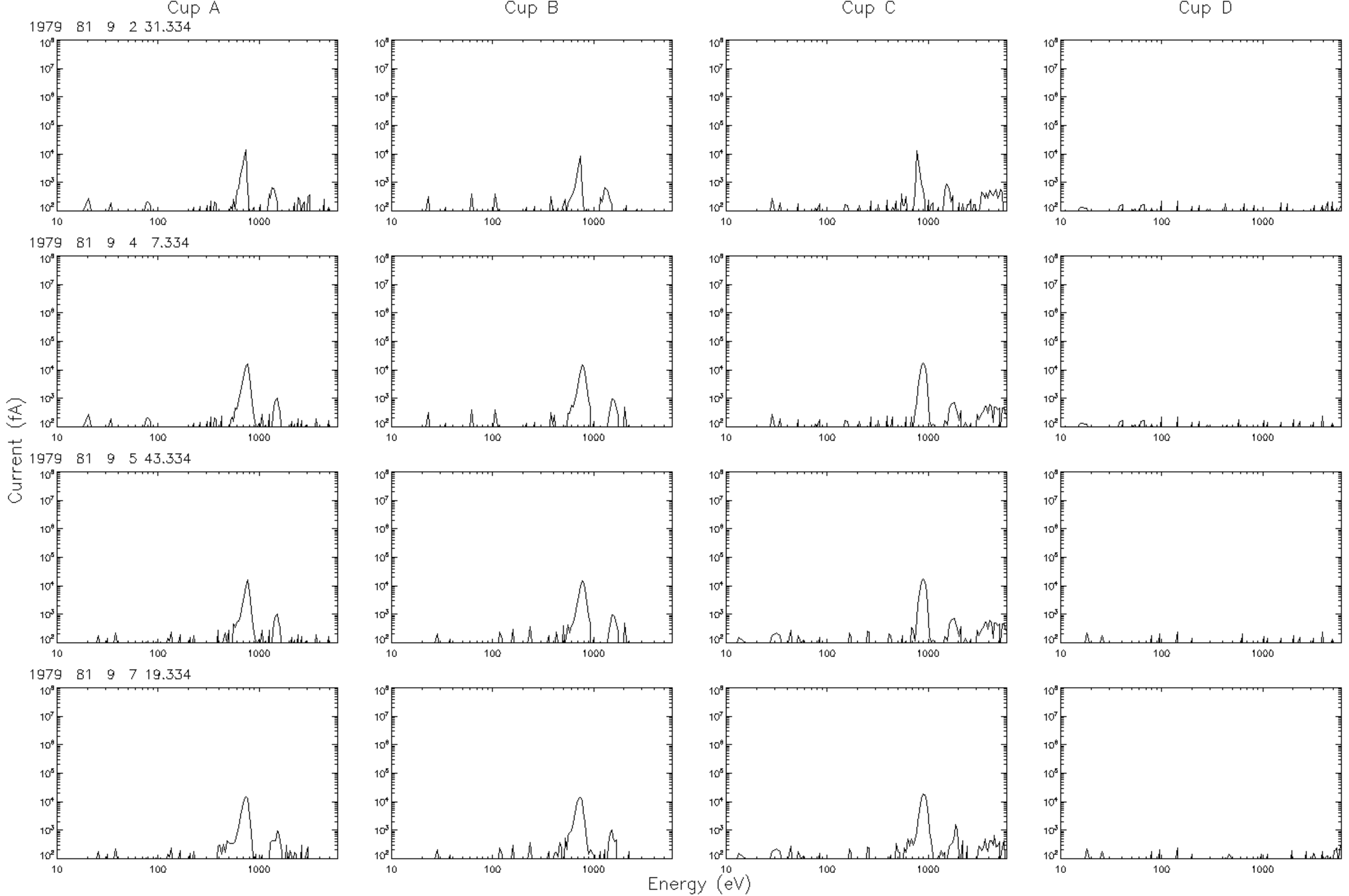
Current (fA)
Energy (eV)


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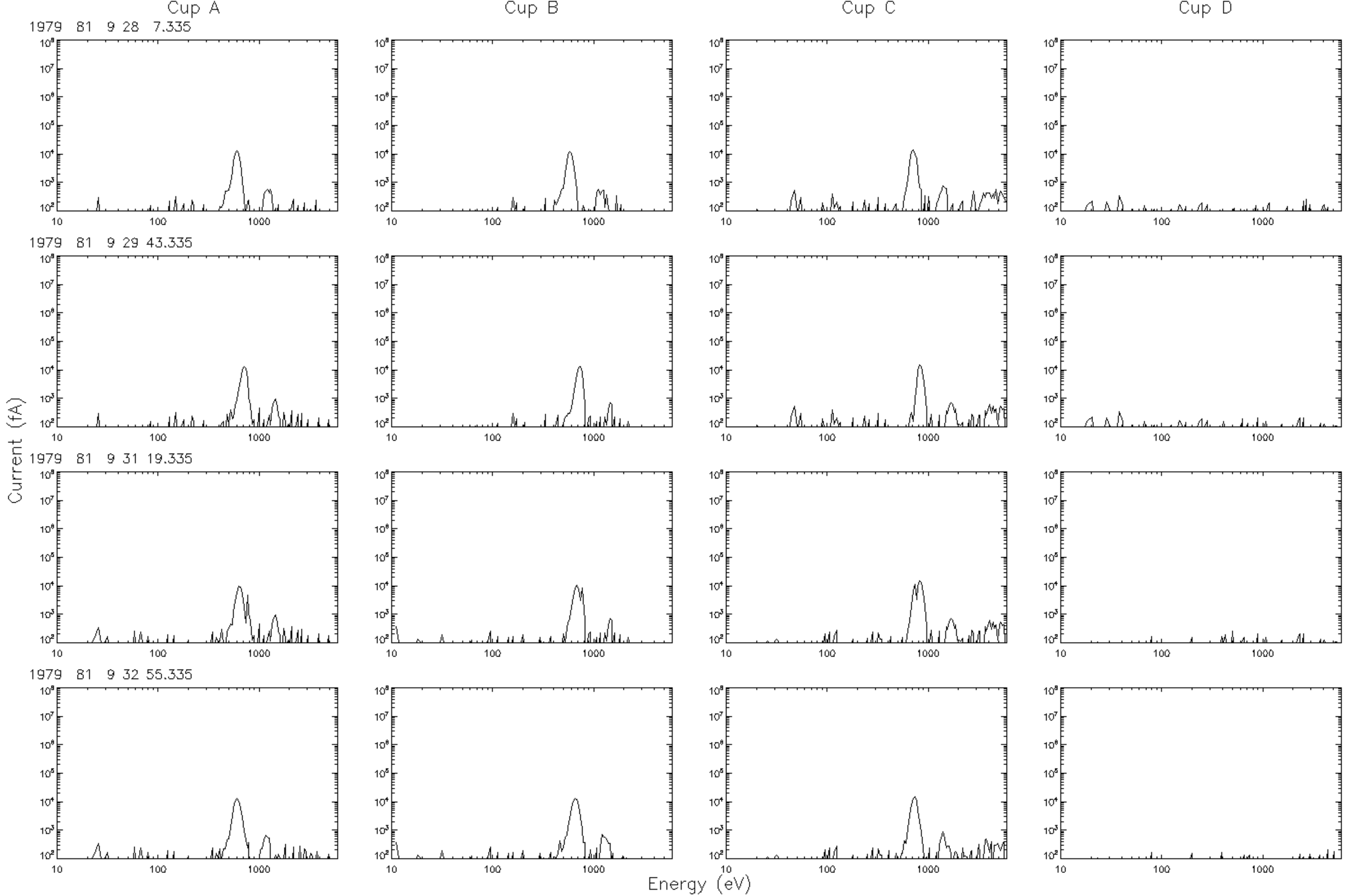
Current (fA)
Energy (eV)


Cup A
Cup B
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Cup D
1979 81 9 28 7.335
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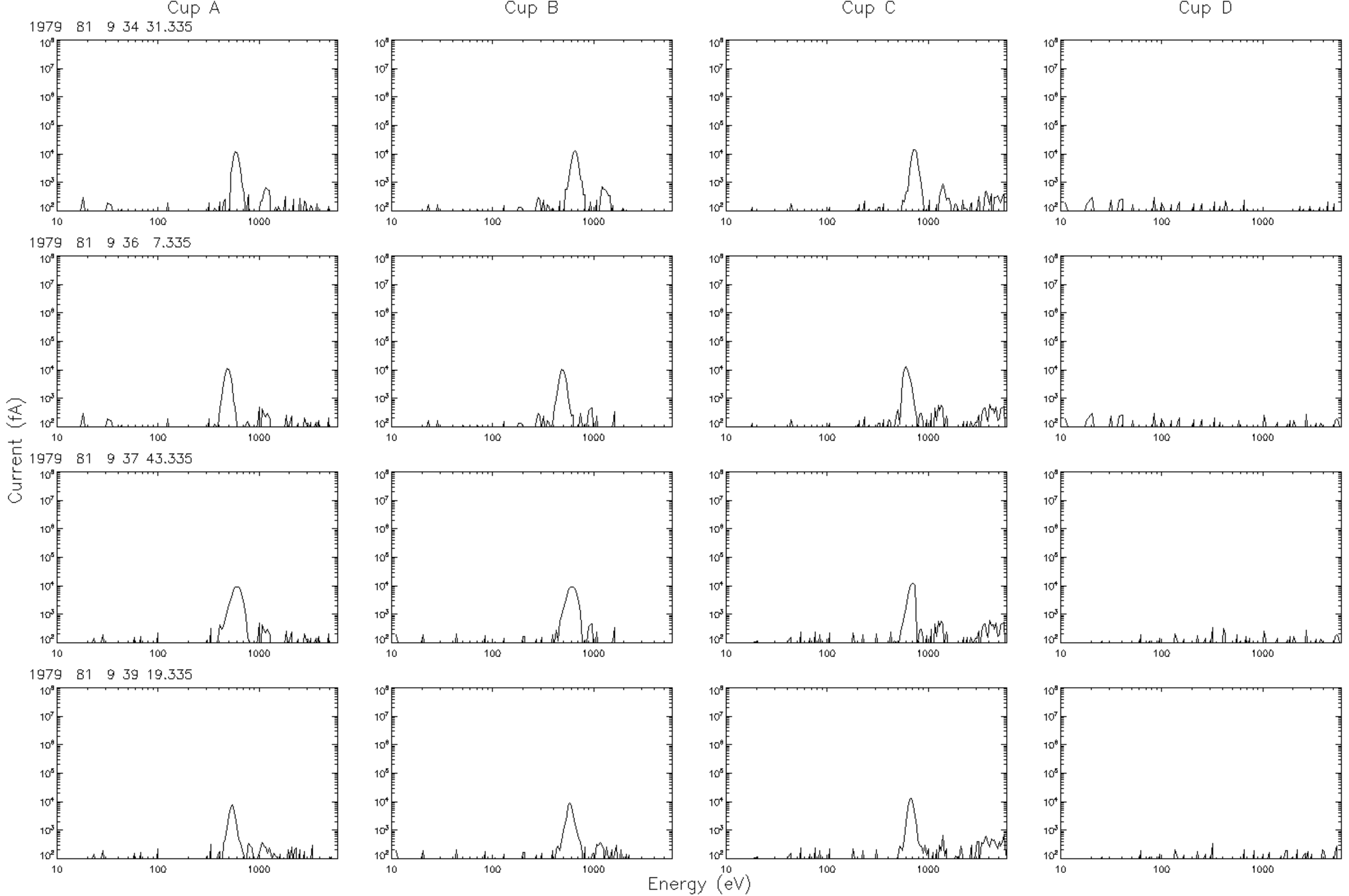
Current (fA)
Energy (eV)


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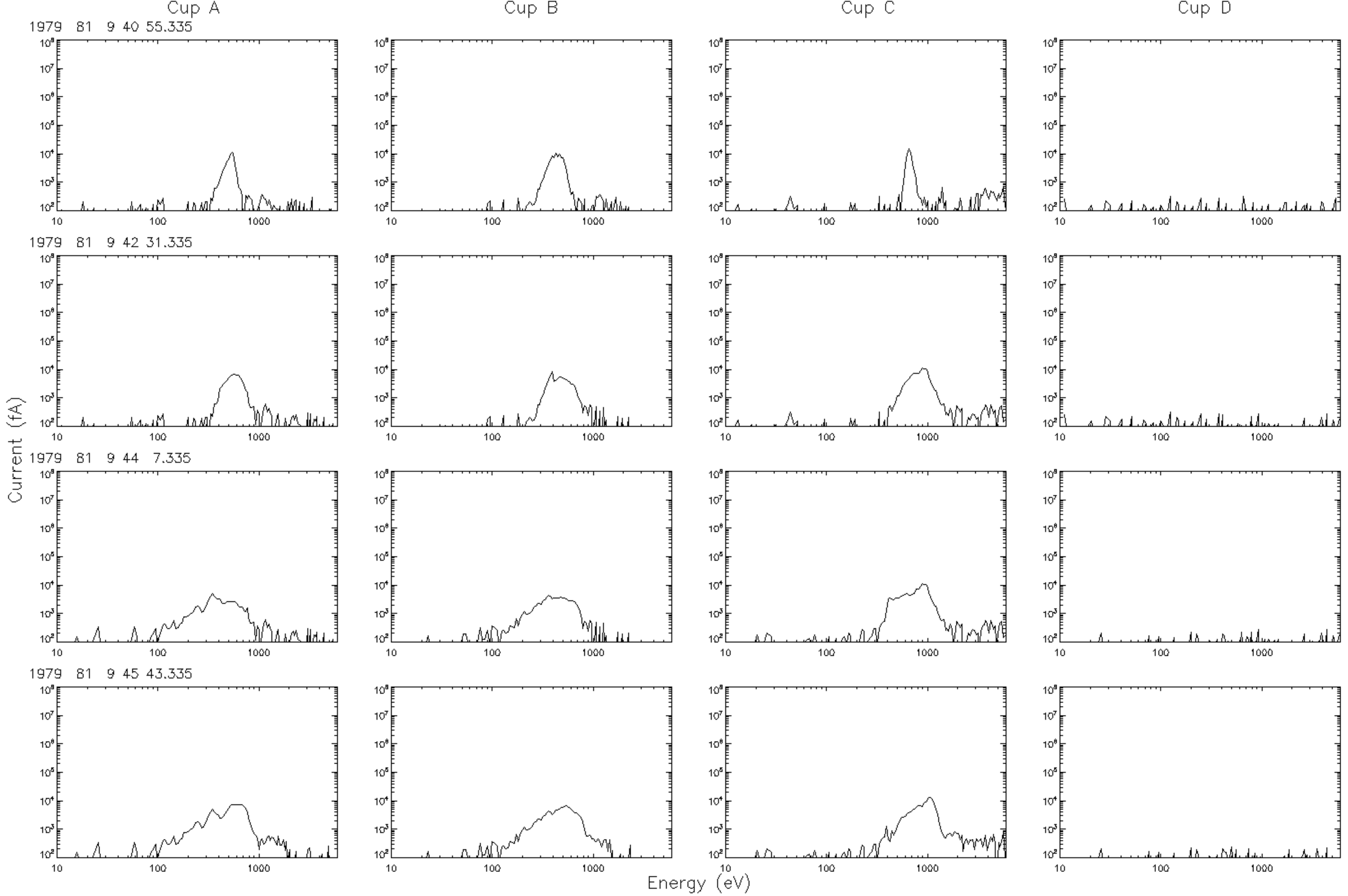
Current (fA)
Energy (eV)


Cup A
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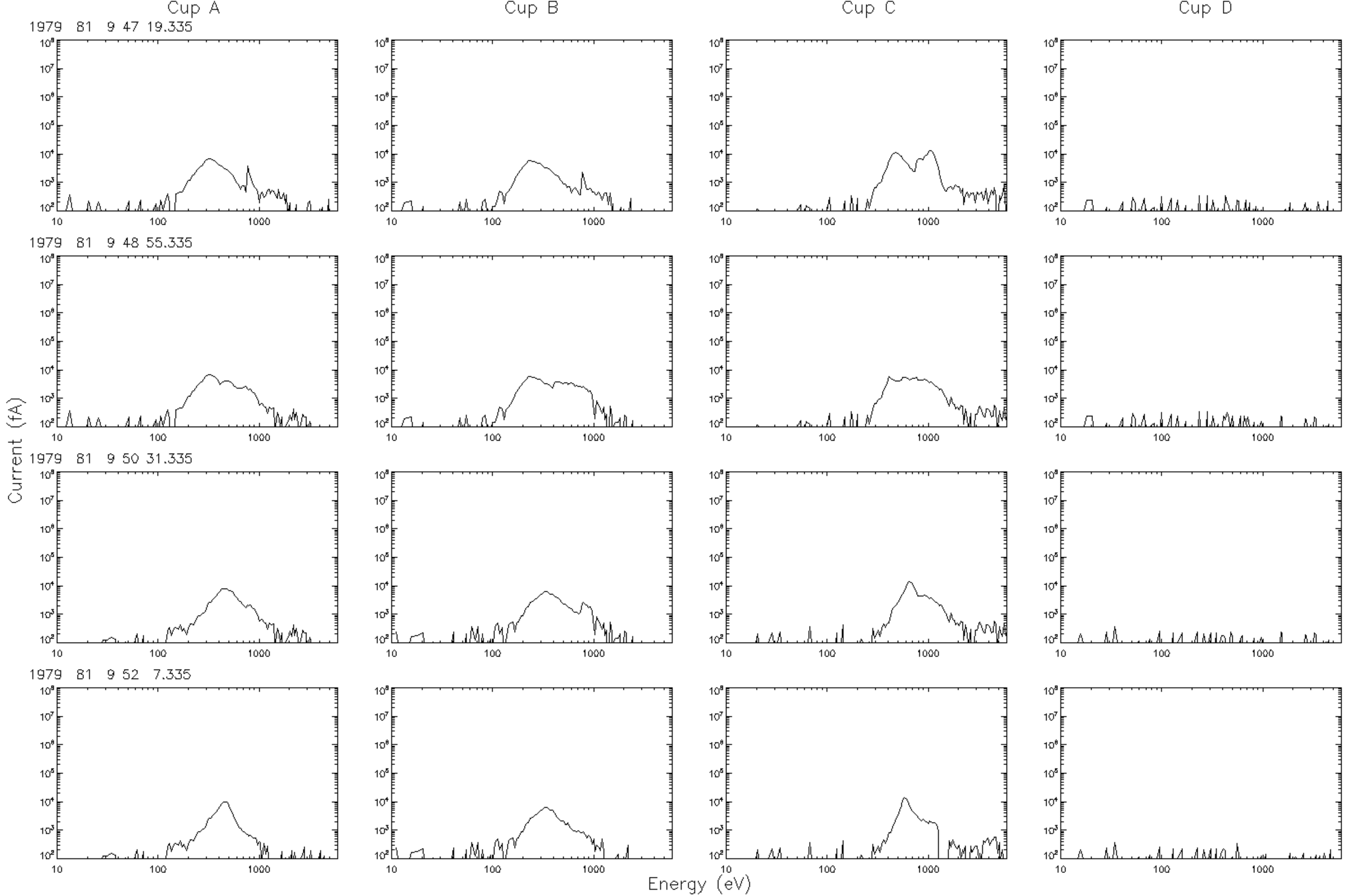
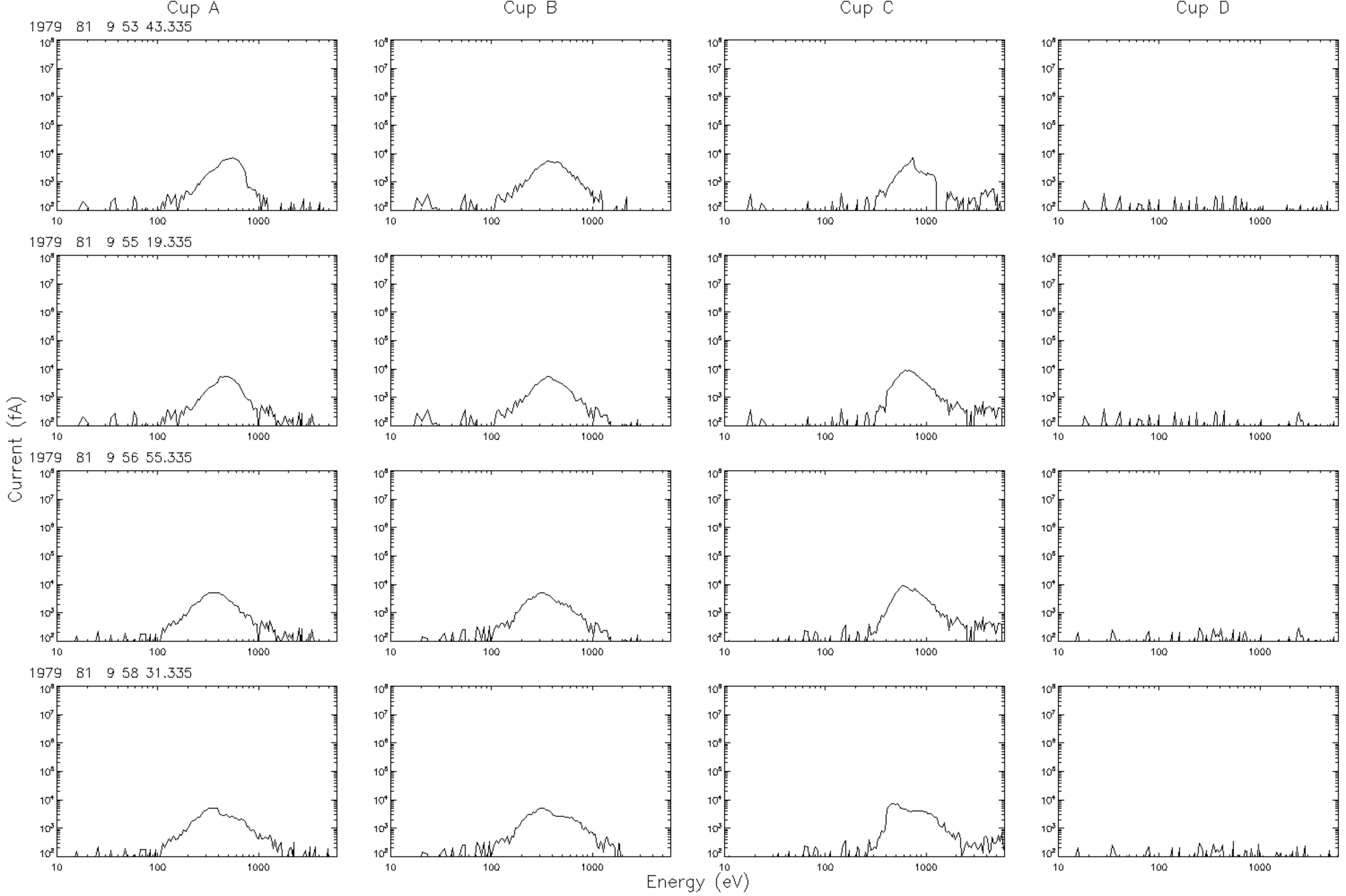
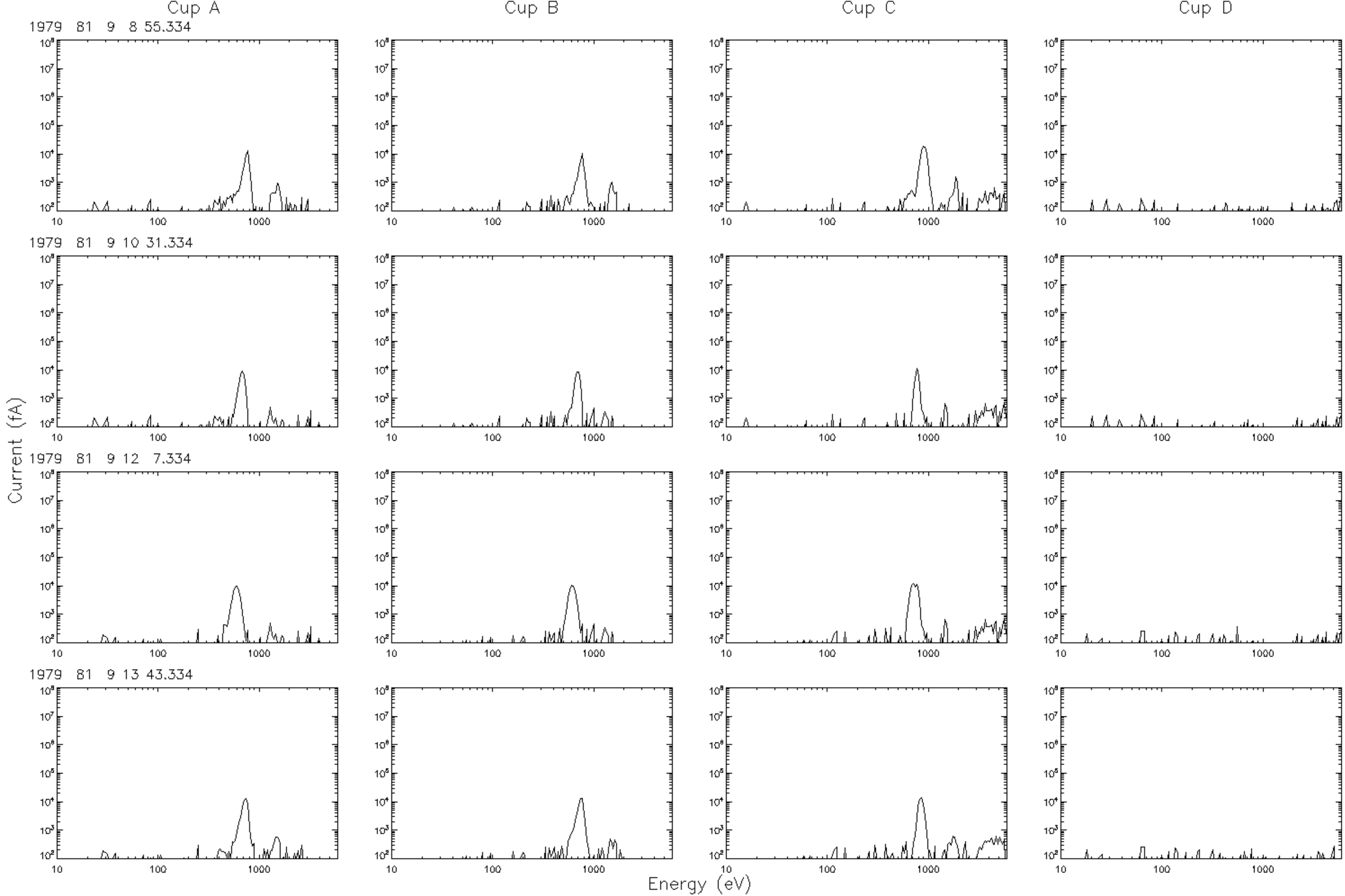
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 81 9 47 19.335
1979 81 9 48 55.335
1979 81 9 50 31.335
1979 81 9 52 7.335
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 81 9 53 43.335
1979 81 9 55 19.335
1979 81 9 56 55.335
1979 81 9 58 31.335
Current (fA)
Energy (eV)


Cup A
Cup B
Cup C
Cup D
1979 81 9 8 55.334
1979 81 9 10 31.334
1979 81 9 12 7.334
1979 81 9 13 43.334
Current (fA)
Energy (eV)