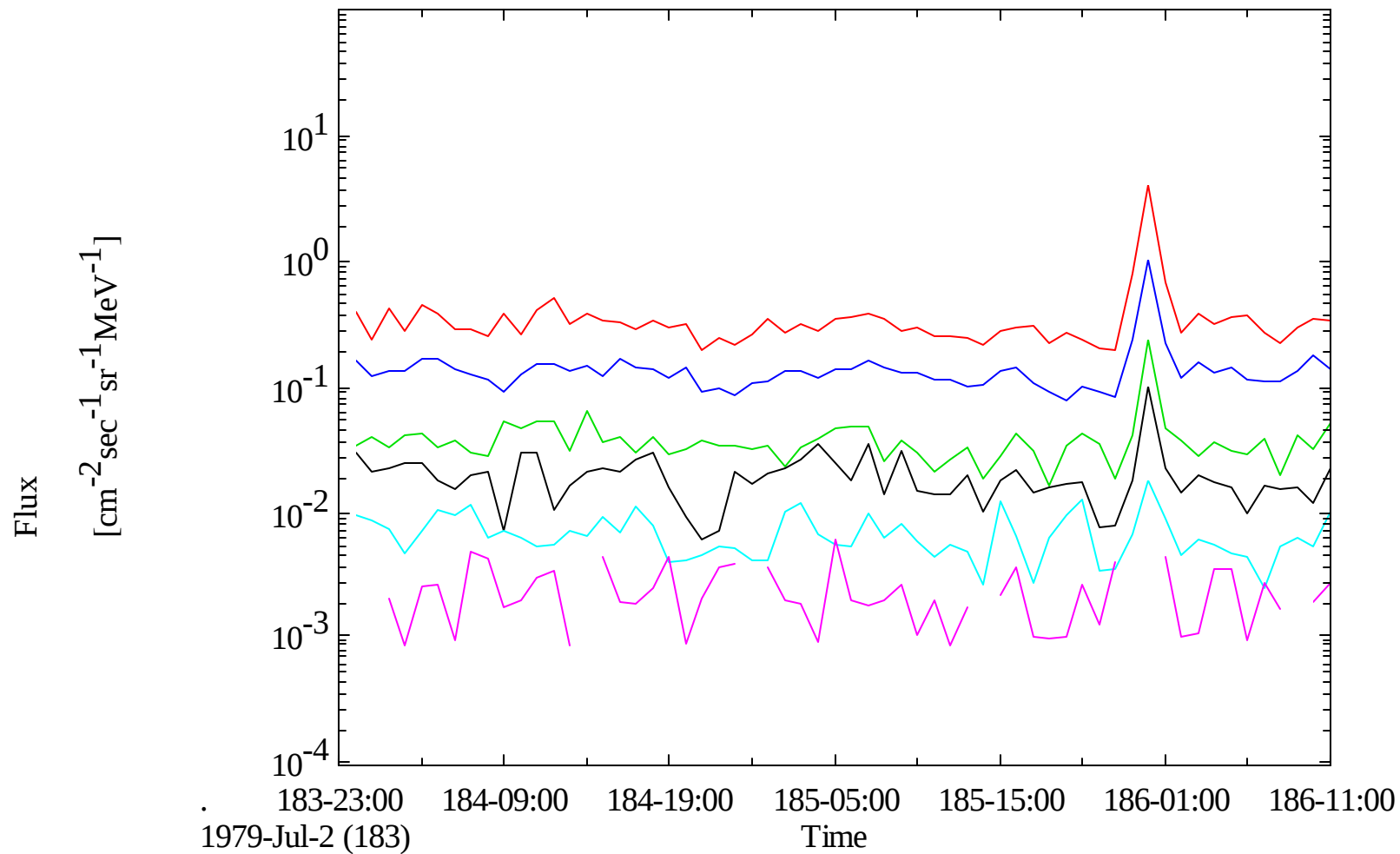
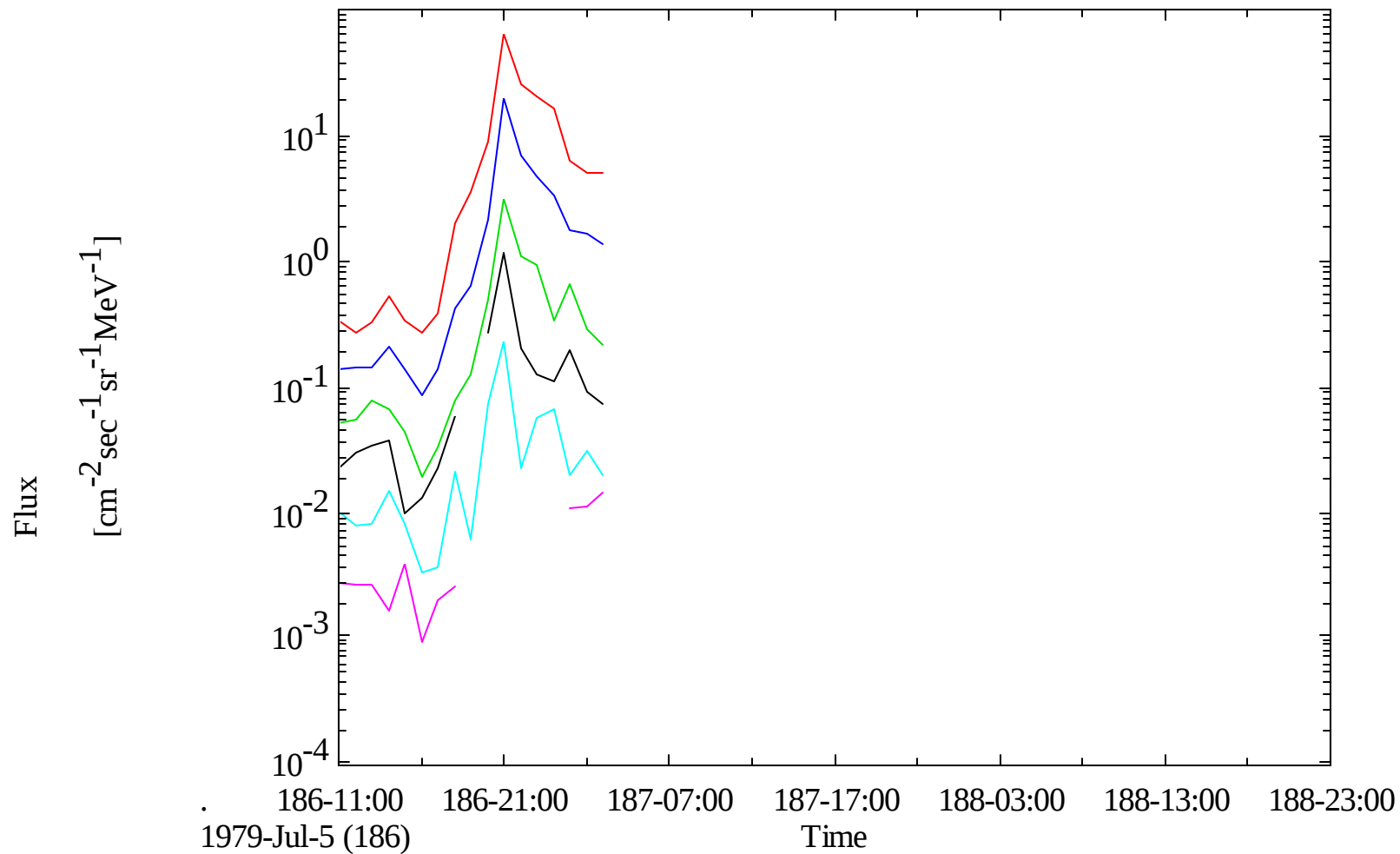


Voyager 2 CRS Pulse Height Proton Flux at Jupiter



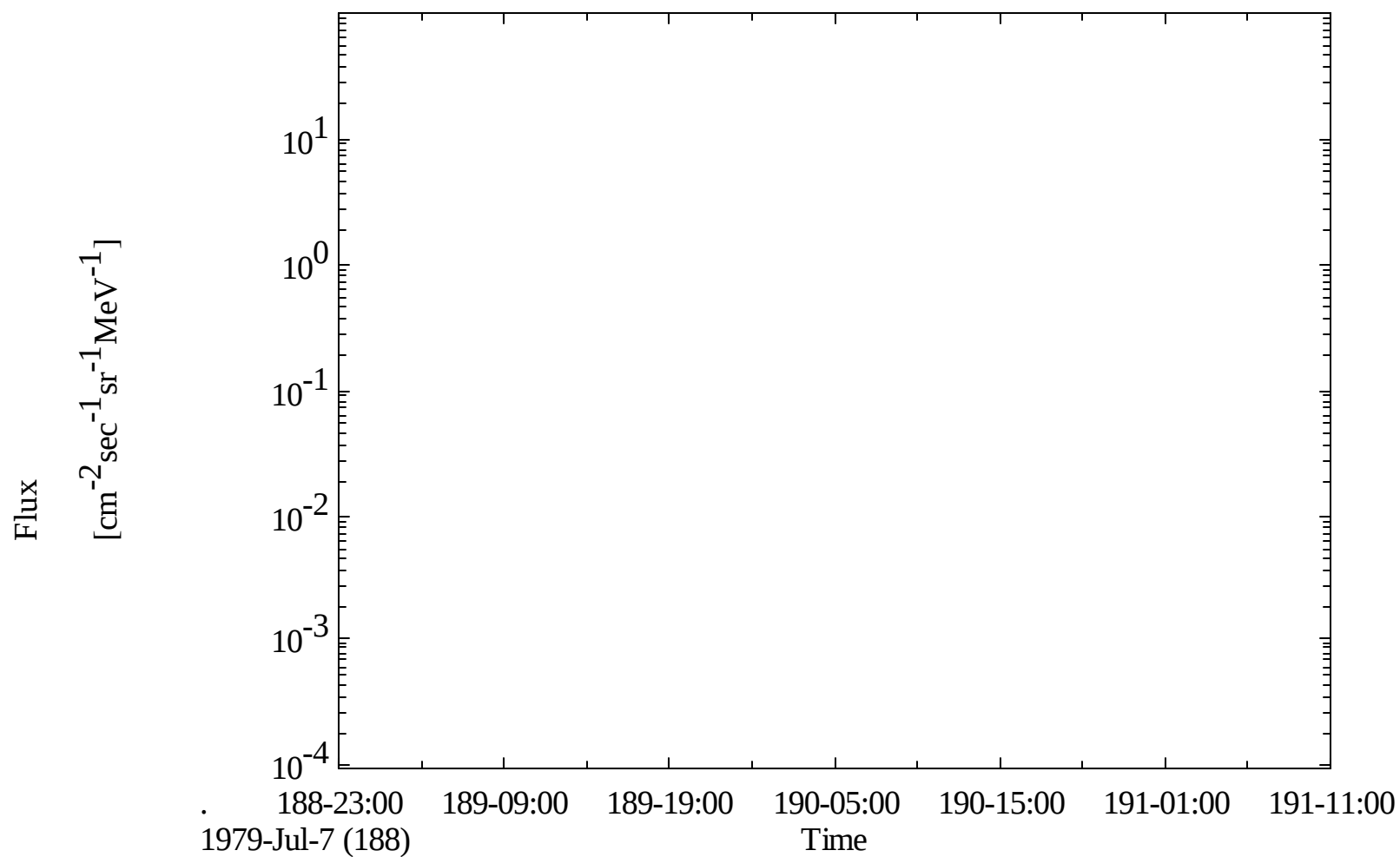
(1.807 - 2.001 MeV) (2.001 - 3.309 MeV) (3.309 - 3.984 MeV)
(3.984 - 4.761 MeV) (4.761 - 6.041 MeV) (6.041 - 8.043 MeV)

Voyager 2 CRS Pulse Height Proton Flux at Jupiter



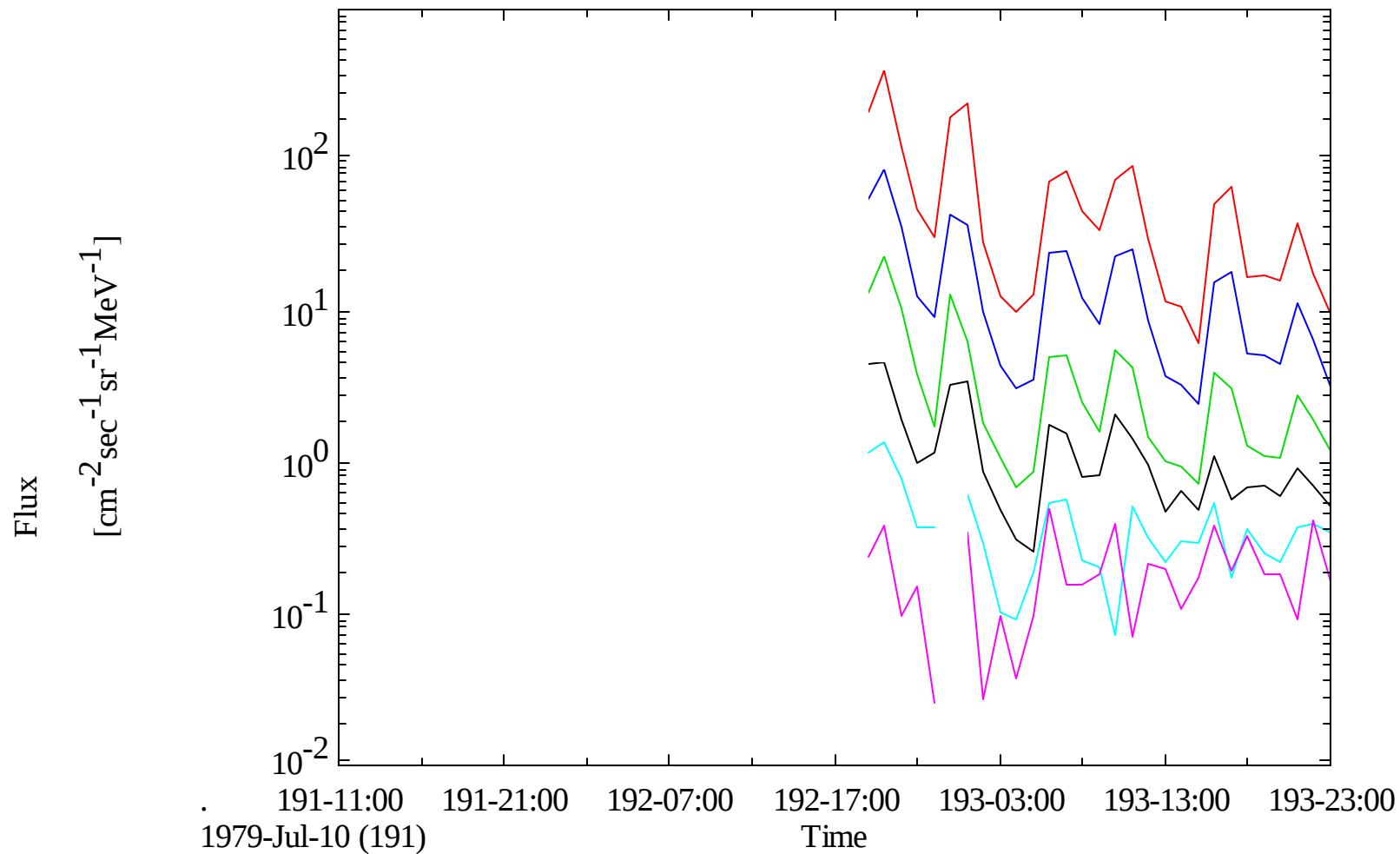
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Voyager 2 CRS Pulse Height Proton Flux at Jupiter



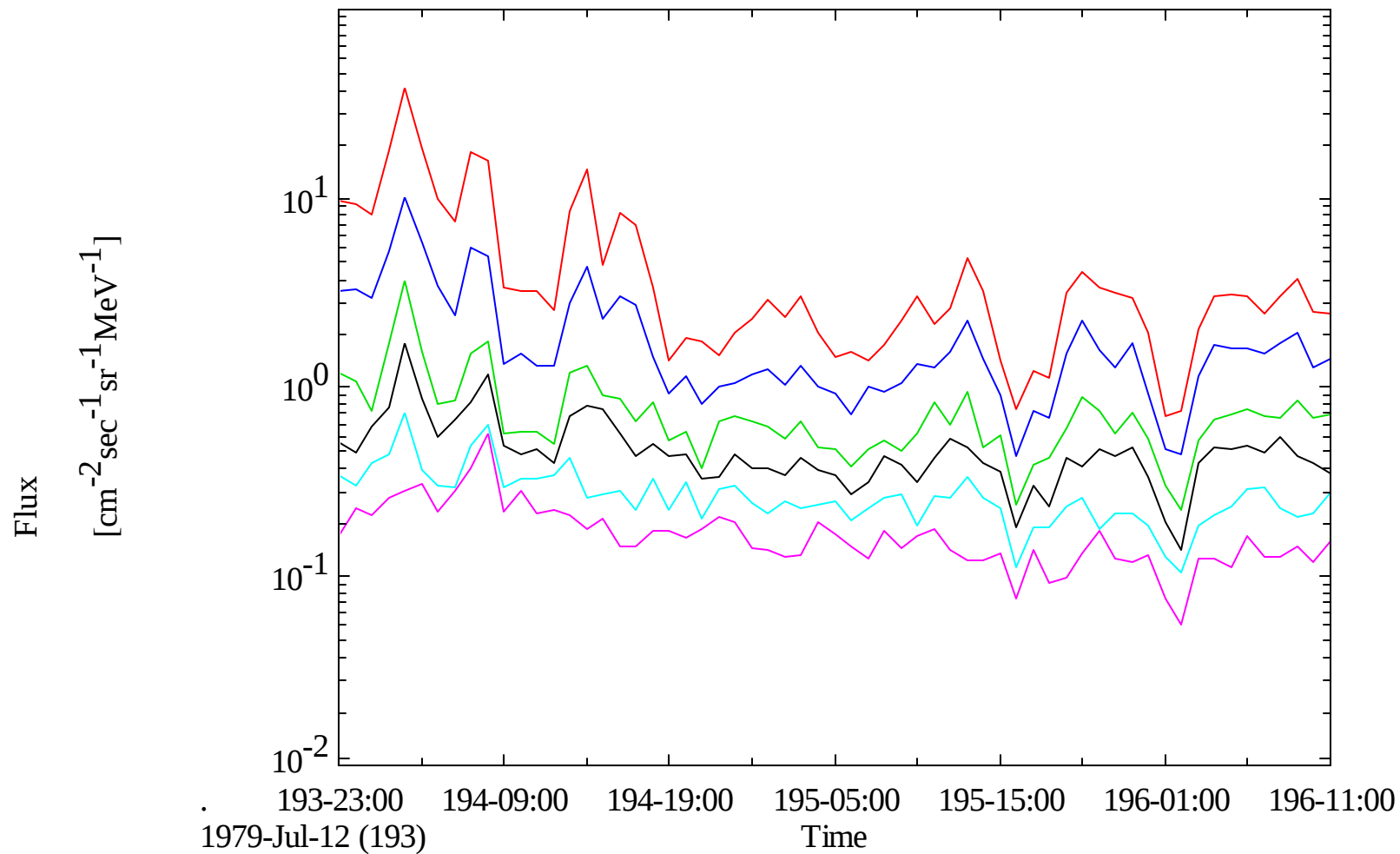
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Voyager 2 CRS Pulse Height Proton Flux at Jupiter



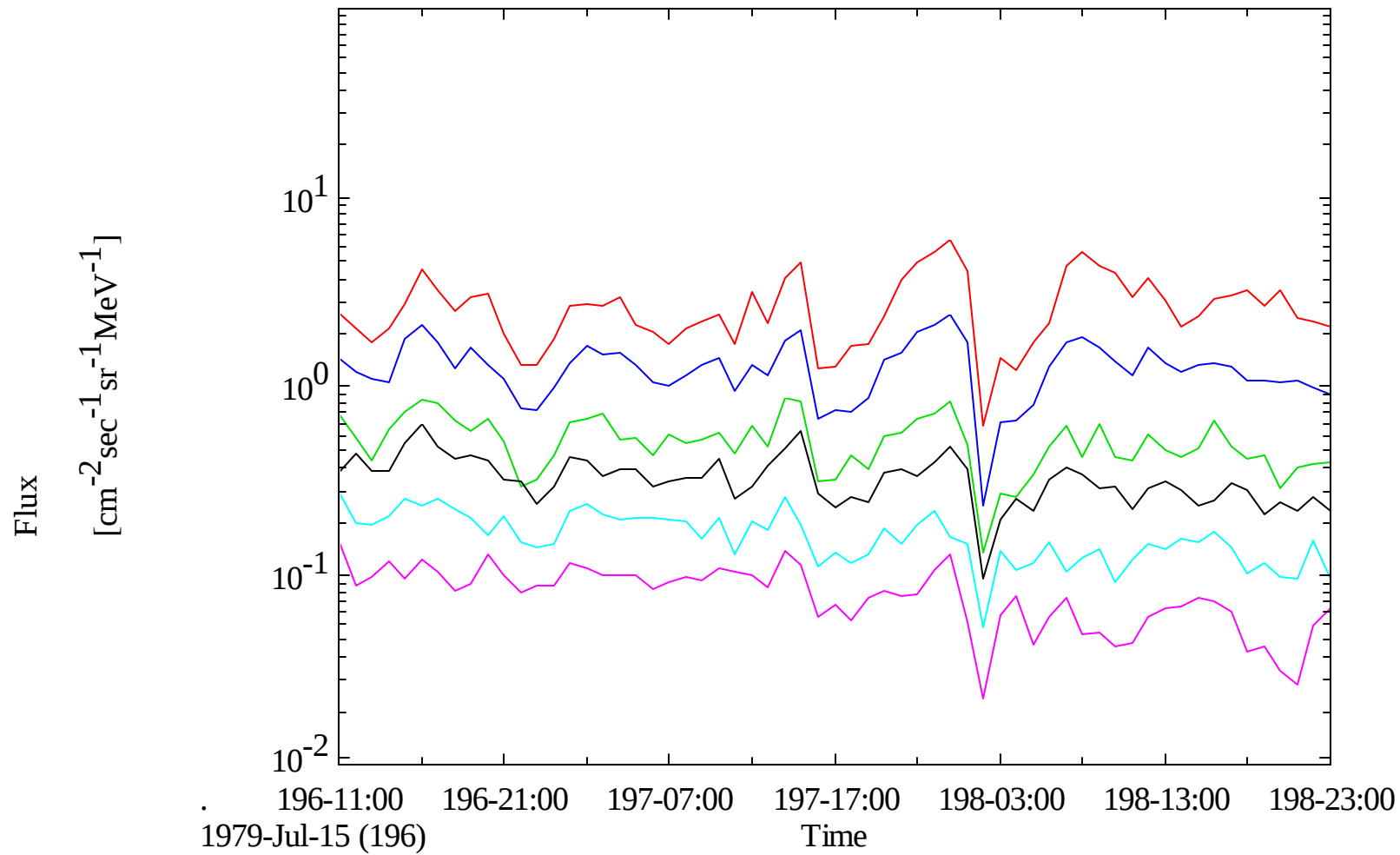
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Voyager 2 CRS Pulse Height Proton Flux at Jupiter



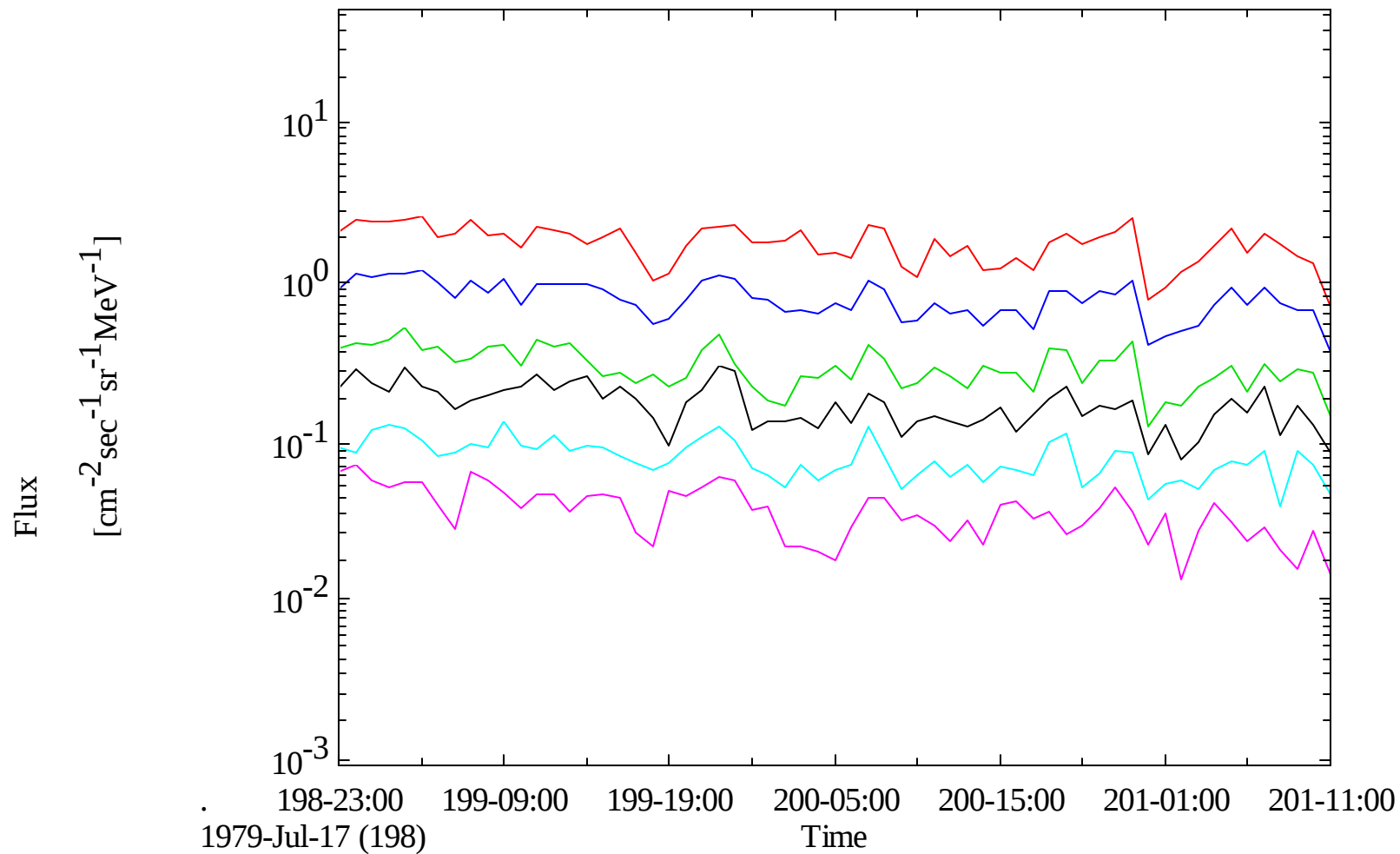
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Voyager 2 CRS Pulse Height Proton Flux at Jupiter



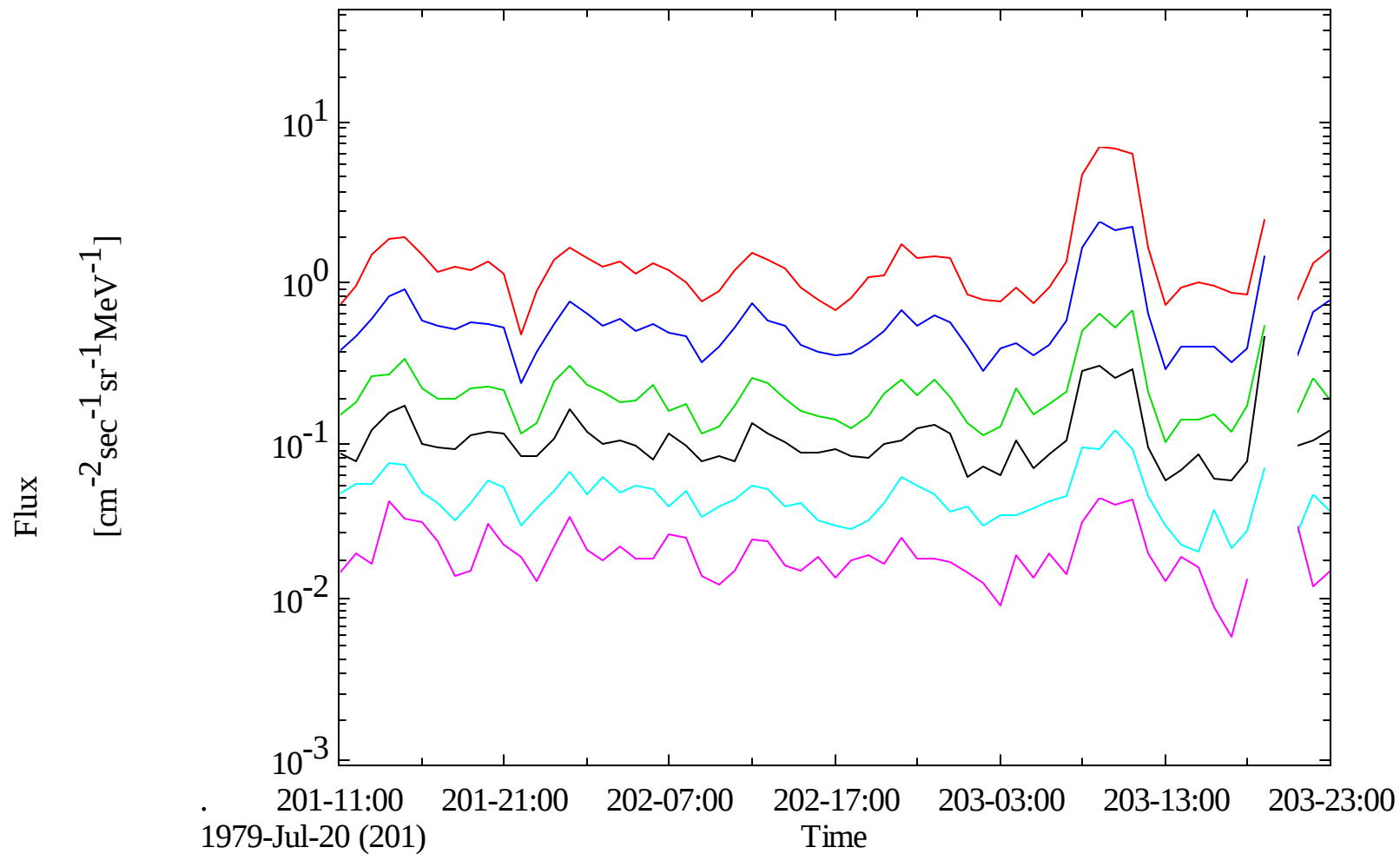
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Voyager 2 CRS Pulse Height Proton Flux at Jupiter



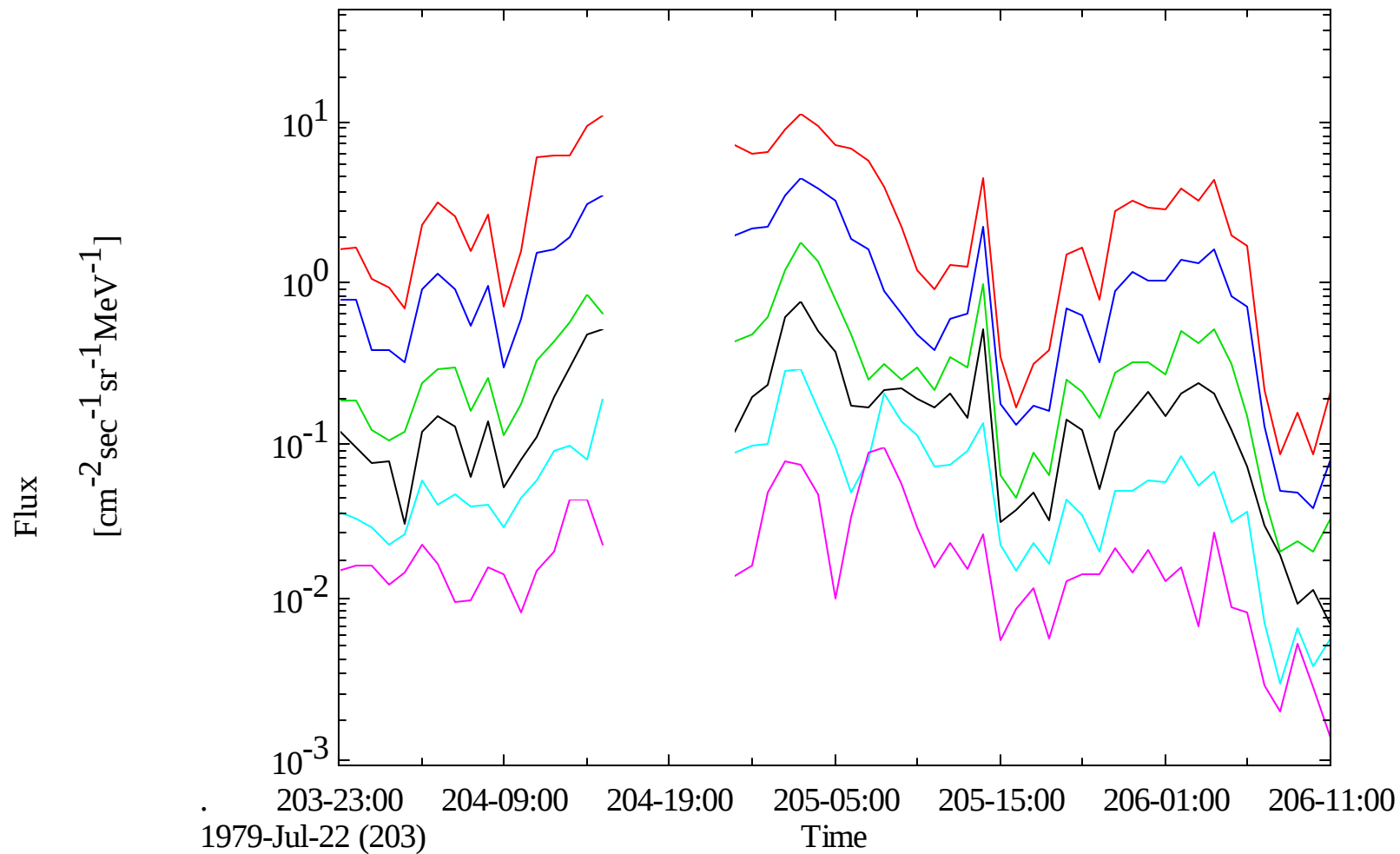
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Voyager 2 CRS Pulse Height Proton Flux at Jupiter



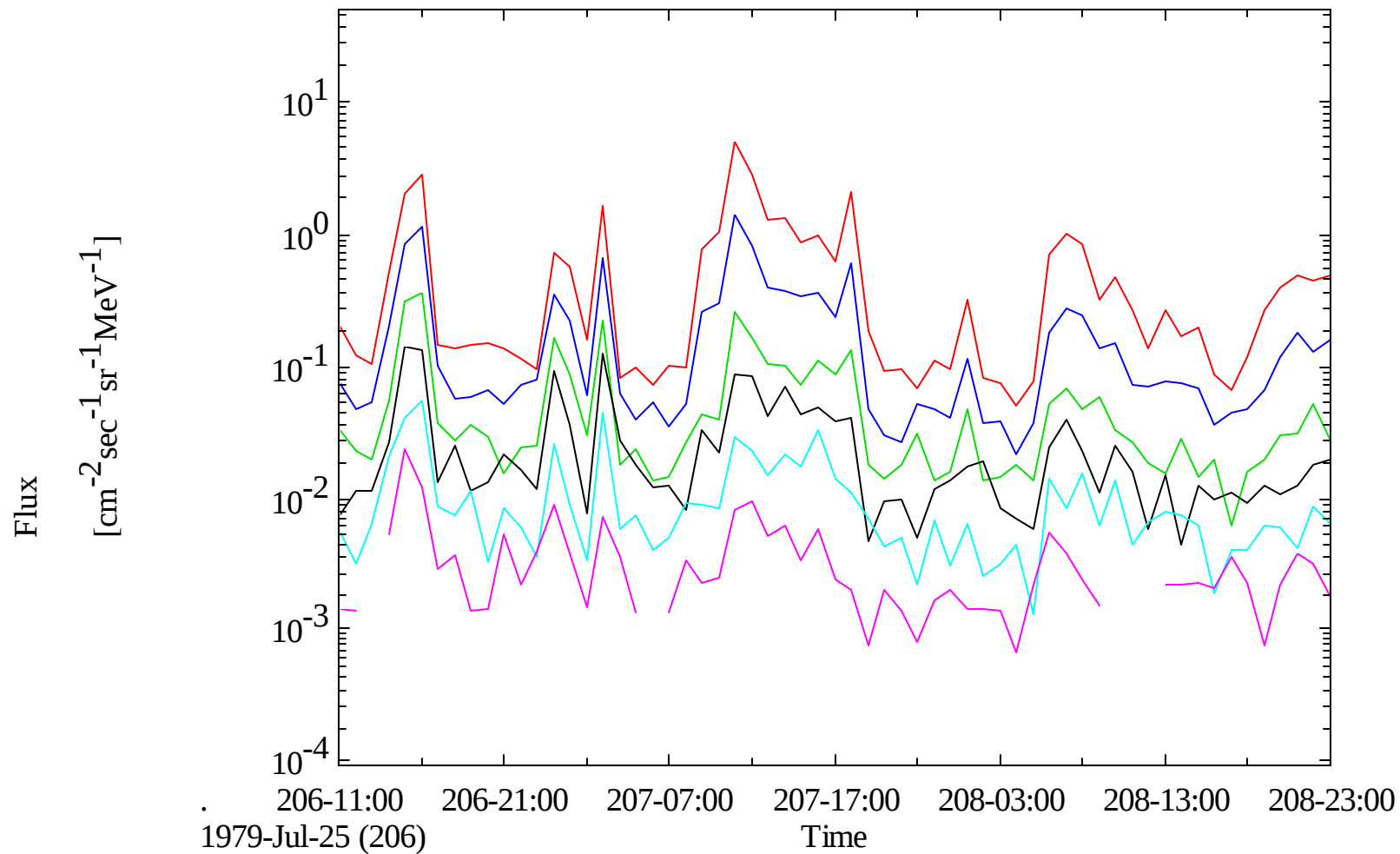
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Voyager 2 CRS Pulse Height Proton Flux at Jupiter



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Voyager 2 CRS Pulse Height Proton Flux at Jupiter



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(2.001 - 3.309 MeV)

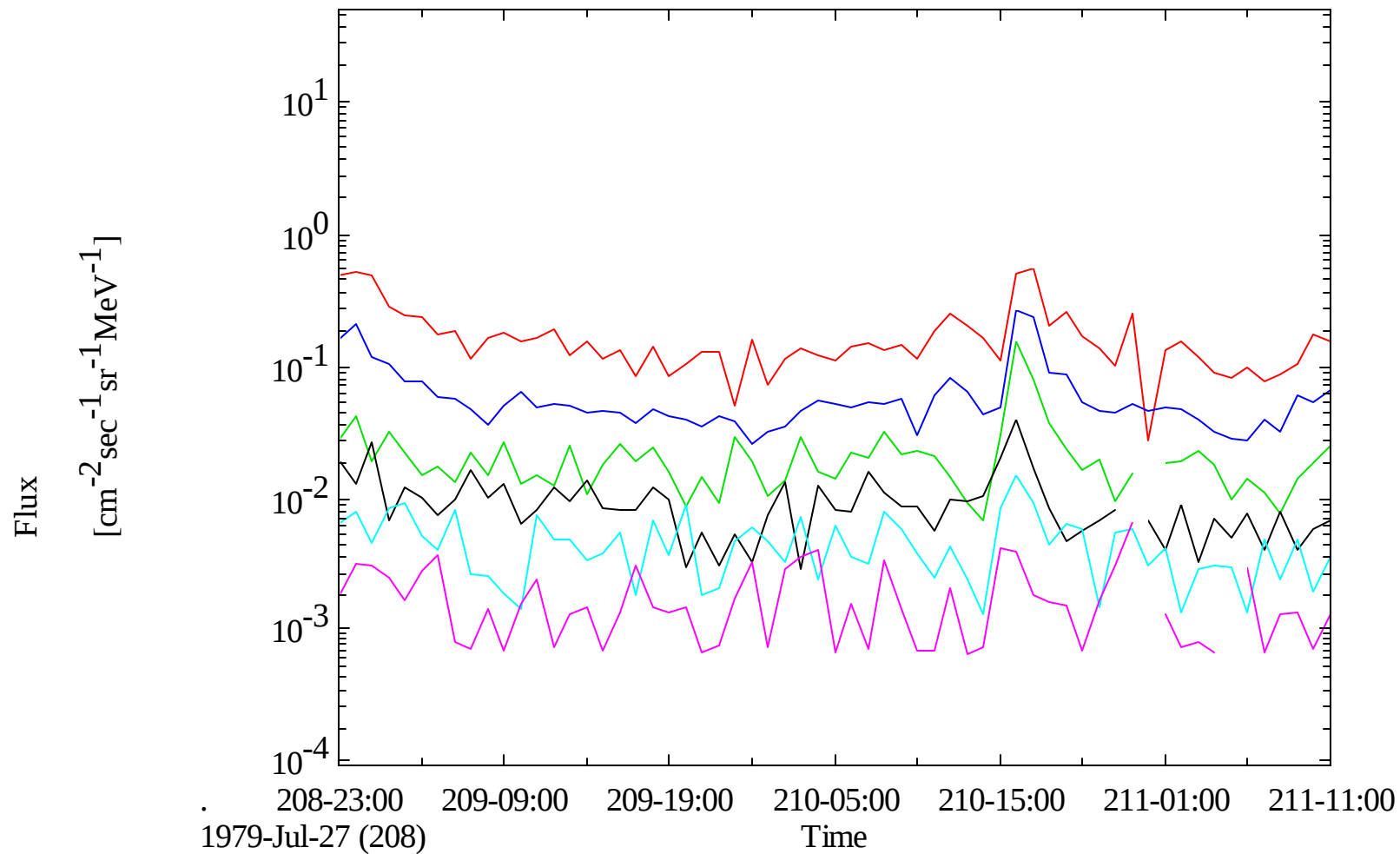
(3.309 - 3.984 MeV)

(3.984 - 4.761 MeV)

(4.761 - 6.041 MeV)

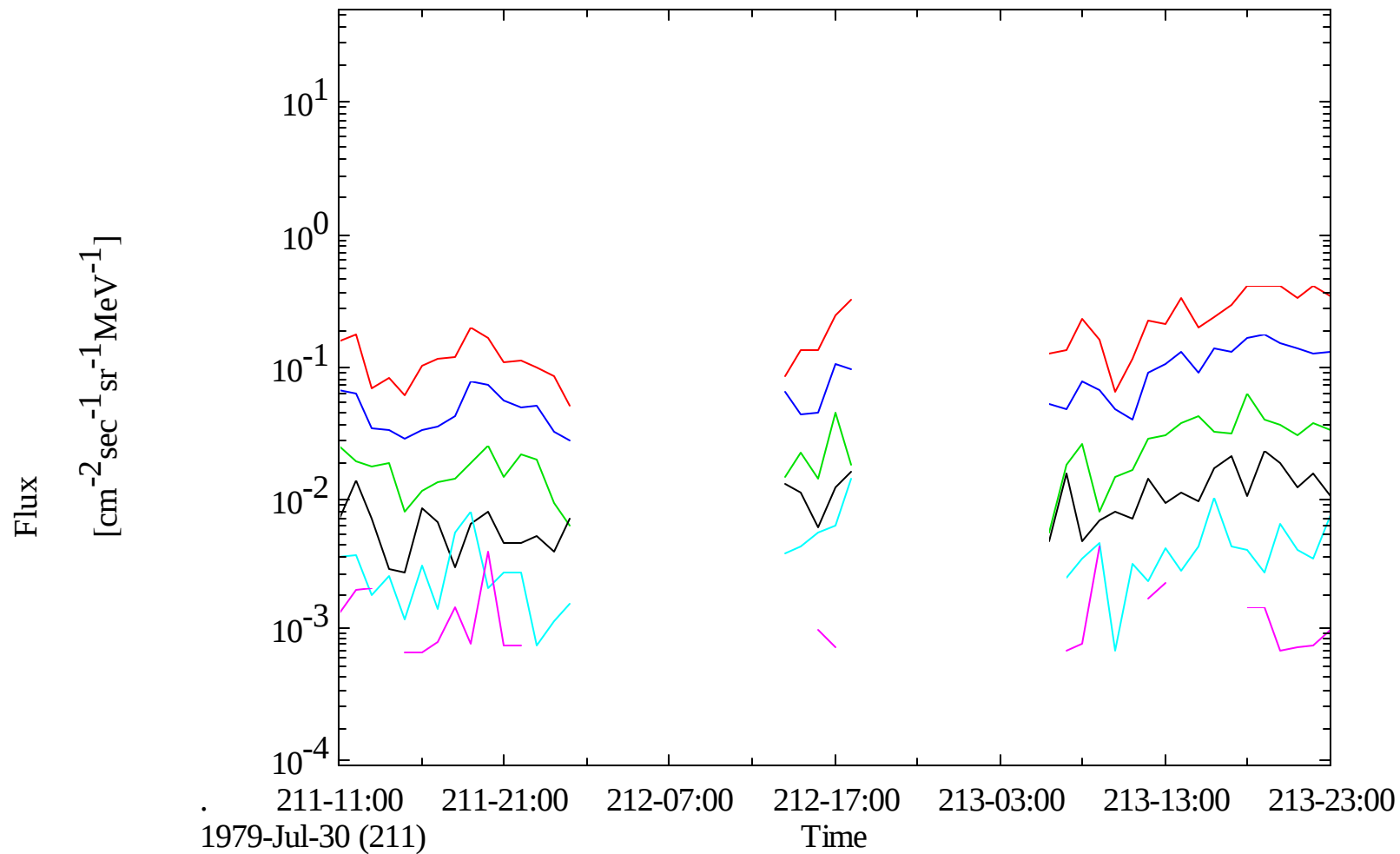
(6.041 - 8.043 MeV)

Voyager 2 CRS Pulse Height Proton Flux at Jupiter



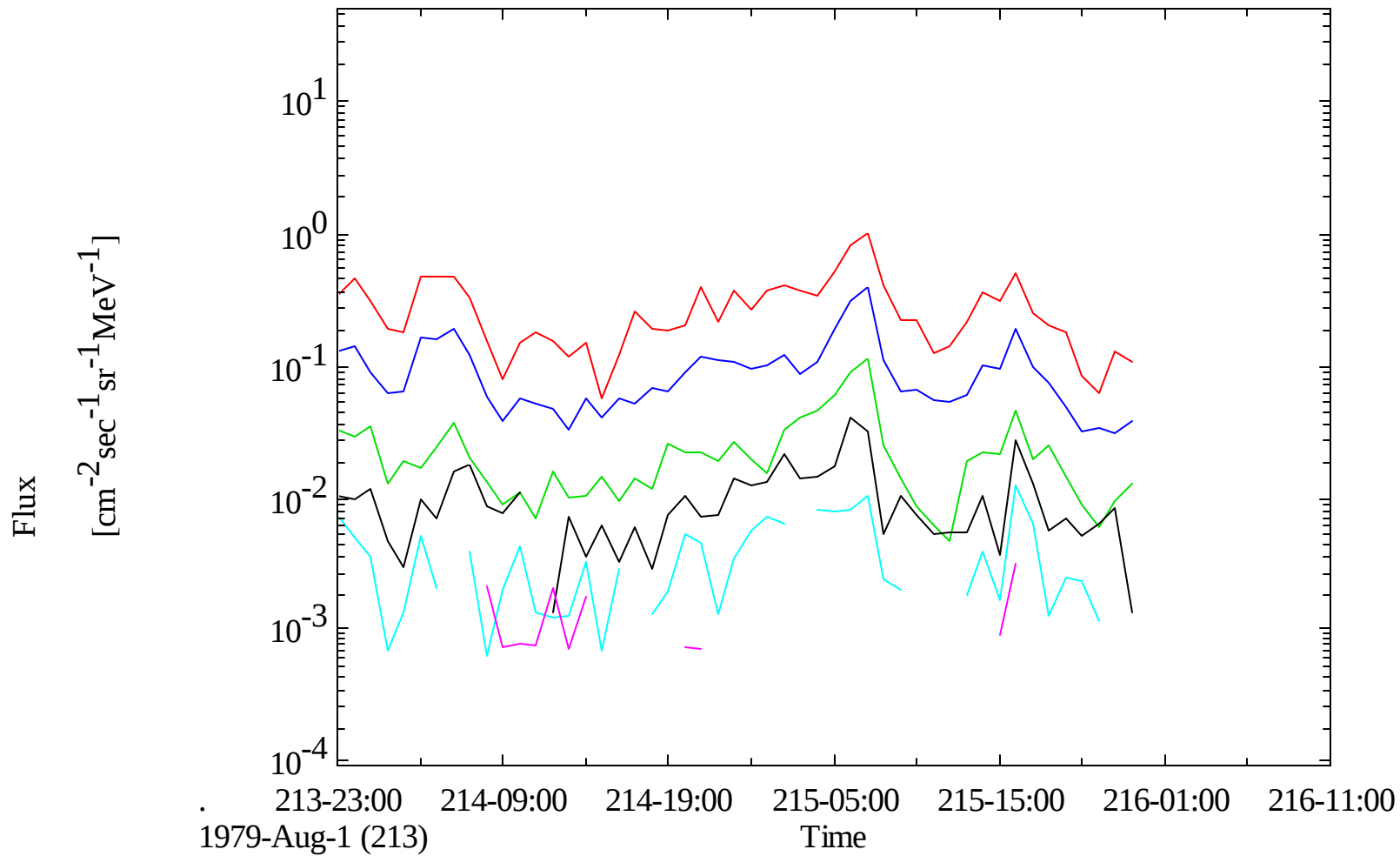
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Voyager 2 CRS Pulse Height Proton Flux at Jupiter



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Voyager 2 CRS Pulse Height Proton Flux at Jupiter



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