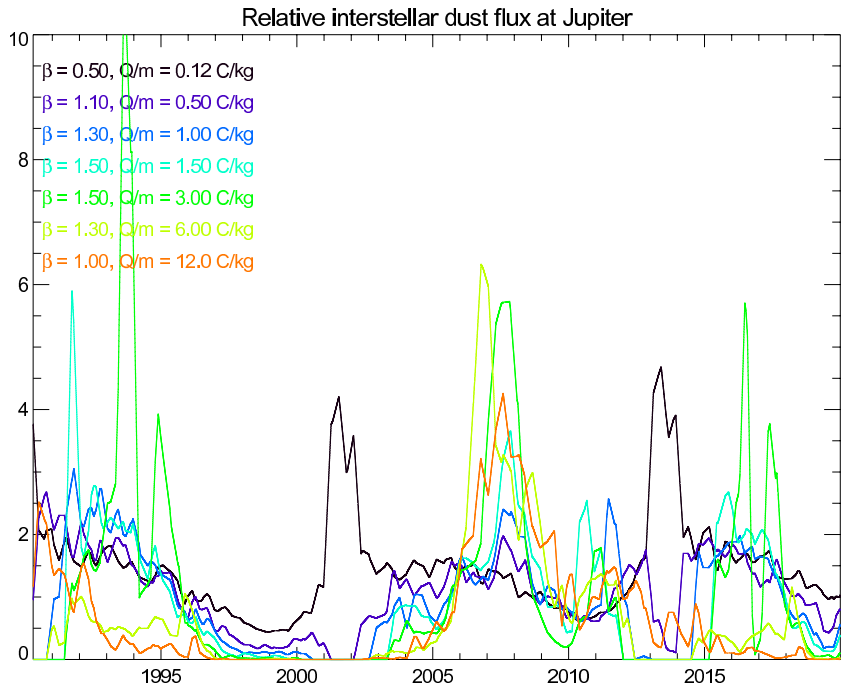
Relative interstellar dust flux at Jupiter
β = 0.50, Q/m = 0.12 C/kg
β = 1.10, Q/m = 0.50 C/kg
β = 1.30, Q/m = 1.00 C/kg
β = 1.50, Q/m = 1.50 C/kg
β = 1.50, Q/m = 3.00 C/kg
β = 1.30, Q/m = 6.00 C/kg
β = 1.00, Q/m = 12.0 C/kg
10
8
6
4
2
0
1995
2000
2005
2010
2015