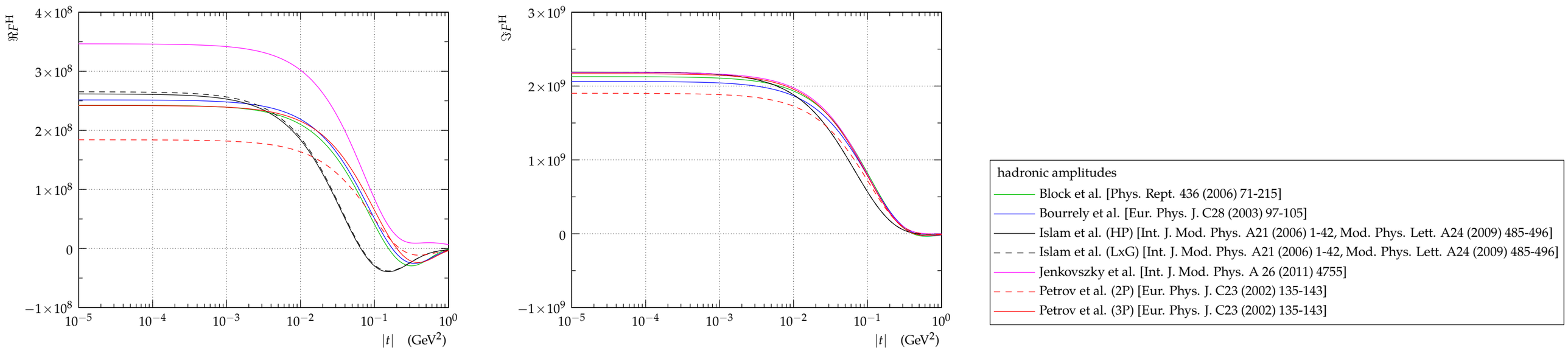
$\Re F^H$
4×10^8
3×10^8
2×10^8
1×10^8
0
-1×10^8
10^{-5}
10^{-4}
10^{-3}
10^{-2}
10^{-1}
10^{0}
$|t|$ (GeV^2)
$\Im F^H$
3×10^9
2×10^9
1×10^9
0
-1×10^9
10^{-5}
10^{-4}
10^{-3}
10^{-2}
10^{-1}
10^{0}
$|t|$ (GeV^2)
hadronic amplitudes
Block et al. [Phys. Rept. 436 (2006) 71-215]
Bourrely et al. [Eur. Phys. J. C28 (2003) 97-105]
Islam et al. (HP) [Int. J. Mod. Phys. A21 (2006) 1-42, Mod. Phys. Lett. A24 (2009) 485-496]
Islam et al. (LxG) [Int. J. Mod. Phys. A21 (2006) 1-42, Mod. Phys. Lett. A24 (2009) 485-496]
Jenkovszky et al. [Int. J. Mod. Phys. A 26 (2011) 4755]
Petrov et al. (2P) [Eur. Phys. J. C23 (2002) 135-143]
Petrov et al. (3P) [Eur. Phys. J. C23 (2002) 135-143]