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! Pulsar masses from Figure 2 of Ozel & Freire, 2016, ARAA
! the columns are:
! (i) pulsar mass (in solar masses)
! (ii) minus error in mass (in solar masses)
! (iii) plus error in mass (in solar masses)
! (iv) source category (1: double neutron stars, 2: recycled pulsars; 3: bursters; 4: slow
pulsars)
! (v) order of source, sorted according to mass
! (vi) pulsar name
1.559 0.005 0.005 1 13 J0453+1559
1.174 0.004 0.004 1 0 J0453+1559c
1.3381 0.0007 0.0007 1 6 J0737-3039A
1.2489 0.0007 0.0007 1 2 J0737-3039B
1.333 0.0004 0.0004 1 5 B1534+12
1.3455 0.0004 0.0004 1 8 B1534+12c
1.341 0.007 0.007 1 7 J1756-2251
1.23 0.007 0.007 1 1 J1756-2251c
1.291 0.011 0.011 1 3 J1906+0746
1.322 0.011 0.011 1 4 J1906+0746c
1.4398 0.0002 0.0002 1 12 B1913+16
1.3886 0.0002 0.0002 1 11 B1913+16c
1.358 0.01 0.01 1 10 B2127+11C
1.354 0.01 0.01 1 9 B2127+11Cc
1.766 0.991 0.003 1 21 J1518+4904
0.951 0.001 0.995 1 14 J1518+4904c
1.478 0.71 0.137 1 20 J1811-1736
1.002 0.056 0.872 1 15 J1811-1736c
1.298 0.843 0.034 1 18 J1829+2456
1.273 0.019 0.872 1 17 J1829+2456c
1.199 0.79 0.059 1 16 J1930-1852
1.363 0.034 0.831 1 19 J1930-1852c
1.4378 0.0013 0.0013 2 32 J0337+1715
2.01 0.04 0.04 2 47 J0348+0432
1.44 0.07 0.07 2 33 J0437-4715
1.53 0.2 0.1 2 37 J0621+1002
1.72 0.07 0.07 2 40 J0751+1807
1.83 0.11 0.11 2 42 J1012+5307
1.928 0.007 0.007 2 45 J1614-2230
1.31 0.11 0.11 2 27 J1713+0747
1.47 0.06 0.07 2 36 J1738+0333
1.24 0.11 0.11 2 25 J1802-2124
1.3655 0.0021 0.0021 2 29 J1807-2500B
1.58 0.13 0.1 2 38 B1855+09
1.667 0.021 0.021 2 39 J1903+0327
1.47 0.03 0.03 2 35 J1909-3744
1.3 0.2 0.2 2 26 J1910-5958A
1.832 0.028 0.028 2 43 J1946+3417
1.2 0.14 0.14 2 23 J2222-0137
1.393 0.013 0.013 2 31 J2234+0611
1.384 0.514 0.079 2 30 J0024-7204H
1.468 0.266 0.02 2 34 J0514-4002A
1.965 0.498 0.243 2 46 B1516+02B
2.634 0.504 0.262 2 48 J1748-2021B
1.877 0.535 0.042 2 44 J1748-2446I
1.733 0.498 0.073 2 41 J1748-2446J
1.199 0.397 0.171 2 22 J1750-37A
1.238 0.51 0.112 2 24 B1802-07
1.343 0.547 0.019 2 28 J1824-2452C
1.65 0.31 0.21 3 52 EXO 1745-248
1.57 0.29 0.3 3 50 4U 1608-52
1.77 0.28 0.25 3 53 4U 1820-30
1.61 0.37 0.35 3 51 KS 1731-260
1.81 0.37 0.25 3 54 SAX J1748.9-2021
1.9 0.35 0.22 3 55 4U 1724-207
1.56 0.145 0.529 3 49 Cyg X-2
2.12 0.16 0.16 4 67 Vela X-1
1.21 0.12 0.12 4 58 SMC X-1
1.57 0.11 0.11 4 62 LMC X-4

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