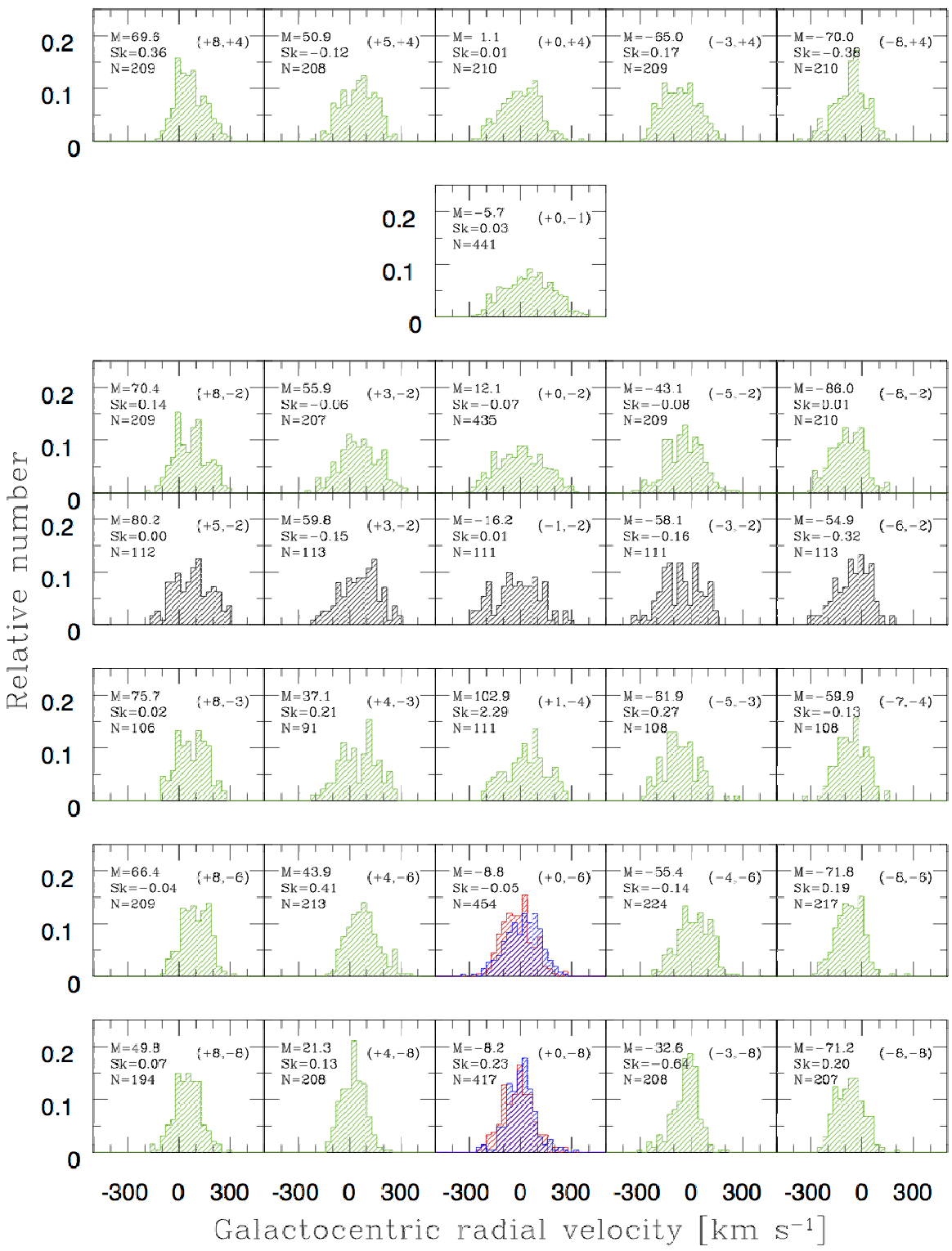
M=69.6 Sk=0.36 N=209 (+8,+4)
M=50.9 Sk=−0.12 N=208 (+5,+4)
M= 1.1 Sk=0.01 N=210 (+0,+4)
M=−65.0 Sk=0.17 N=209 (−3,+4)
M=−70.0 Sk=−0.38 N=210 (−6,+4)
M=−5.7 Sk=0.03 N=441 (+0,−1)
M=70.4 Sk=0.14 N=209 (+8,−2)
M=55.9 Sk=−0.06 N=207 (+3,−2)
M=12.1 Sk=−0.07 N=435 (+0,−2)
M=−43.1 Sk=−0.08 N=209 (−5,−2)
M=−86.0 Sk=0.01 N=210 (−8,−2)
M=80.2 Sk=0.00 N=112 (+5,−2)
M=59.8 Sk=−0.15 N=113 (+3,−2)
M=−16.2 Sk=0.01 N=111 (−1,−2)
M=−58.1 Sk=−0.16 N=111 (−3,−2)
M=−54.9 Sk=−0.32 N=113 (−6,−2)
M=75.7 Sk=0.02 N=106 (+8,−3)
M=37.1 Sk=0.21 N=91 (+4,−3)
M=102.9 Sk=2.29 N=111 (+1,−4)
M=−61.9 Sk=0.27 N=108 (−5,−3)
M=−59.9 Sk=−0.13 N=108 (−7,−4)
M=66.4 Sk=−0.04 N=209 (+8,−6)
M=43.9 Sk=0.41 N=213 (+4,−6)
M=−8.8 Sk=−0.05 N=454 (+0,−6)
M=−55.4 Sk=−0.14 N=224 (−4,−6)
M=−71.8 Sk=0.19 N=217 (−8,−6)
M=49.8 Sk=0.07 N=194 (+8,−8)
M=21.3 Sk=0.13 N=208 (+4,−8)
M=−8.2 Sk=0.23 N=417 (+0,−8)
M=−32.6 Sk=−0.64 N=208 (−3,−8)
M=−71.2 Sk=0.20 N=207 (−8,−8)
0.2
0.1
0
-300 0 300
Relative number
Galactocentric radial velocity [km s^{-1}]