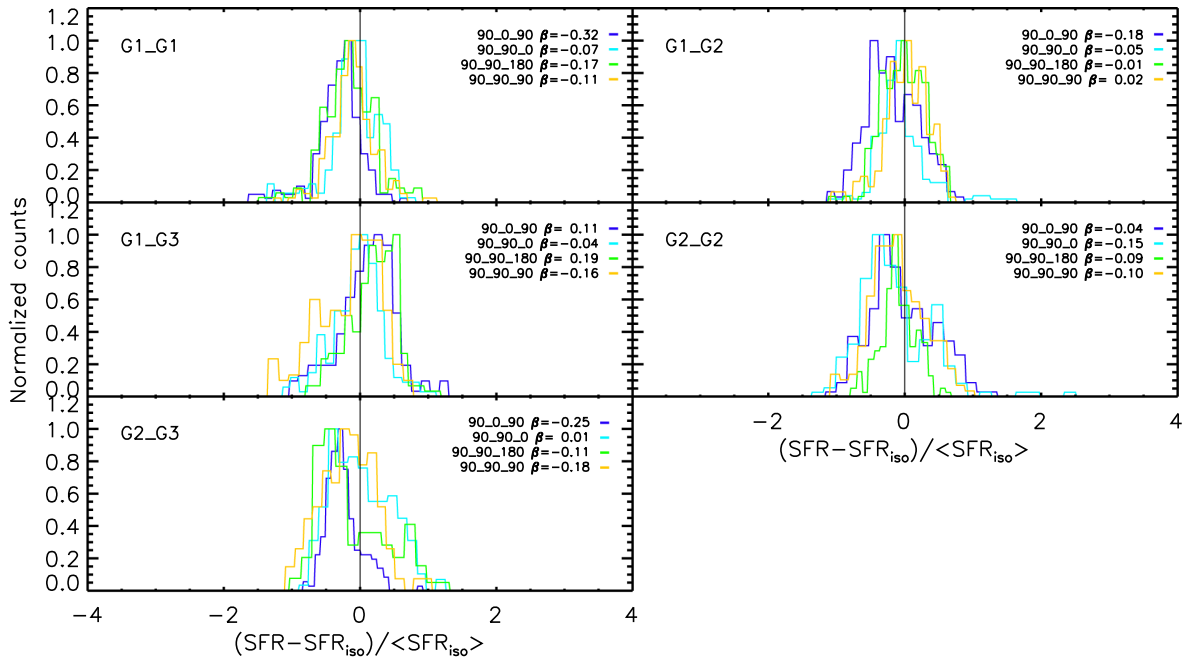
G1_G1
90_0_90 β=−0.32
90_90_0 β=−0.07
90_90_180 β=−0.17
90_90_90 β=−0.11
G1_G2
90_0_90 β=−0.18
90_90_0 β=−0.05
90_90_180 β=−0.01
90_90_90 β= 0.02
G1_G3
90_0_90 β= 0.11
90_90_0 β=−0.04
90_90_180 β= 0.19
90_90_90 β=−0.16
G2_G2
90_0_90 β=−0.04
90_90_0 β=−0.15
90_90_180 β=−0.09
90_90_90 β=−0.10
G2_G3
90_0_90 β=−0.25
90_90_0 β= 0.01
90_90_180 β=−0.11
90_90_90 β=−0.18
Normalized counts
(SFR−SFR_iso)/<SFR_iso>
(SFR−SFR_iso)/<SFR_iso>