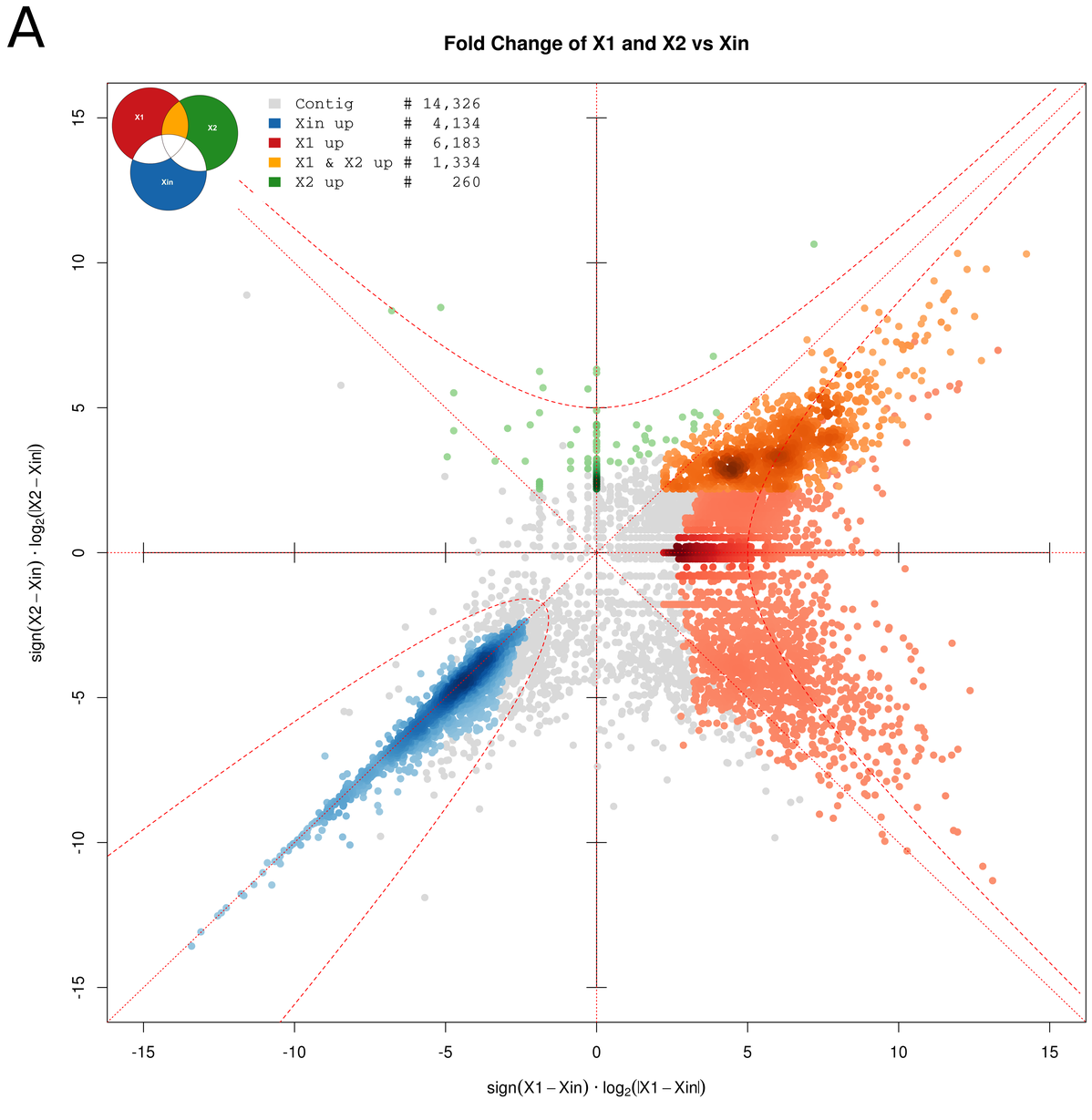
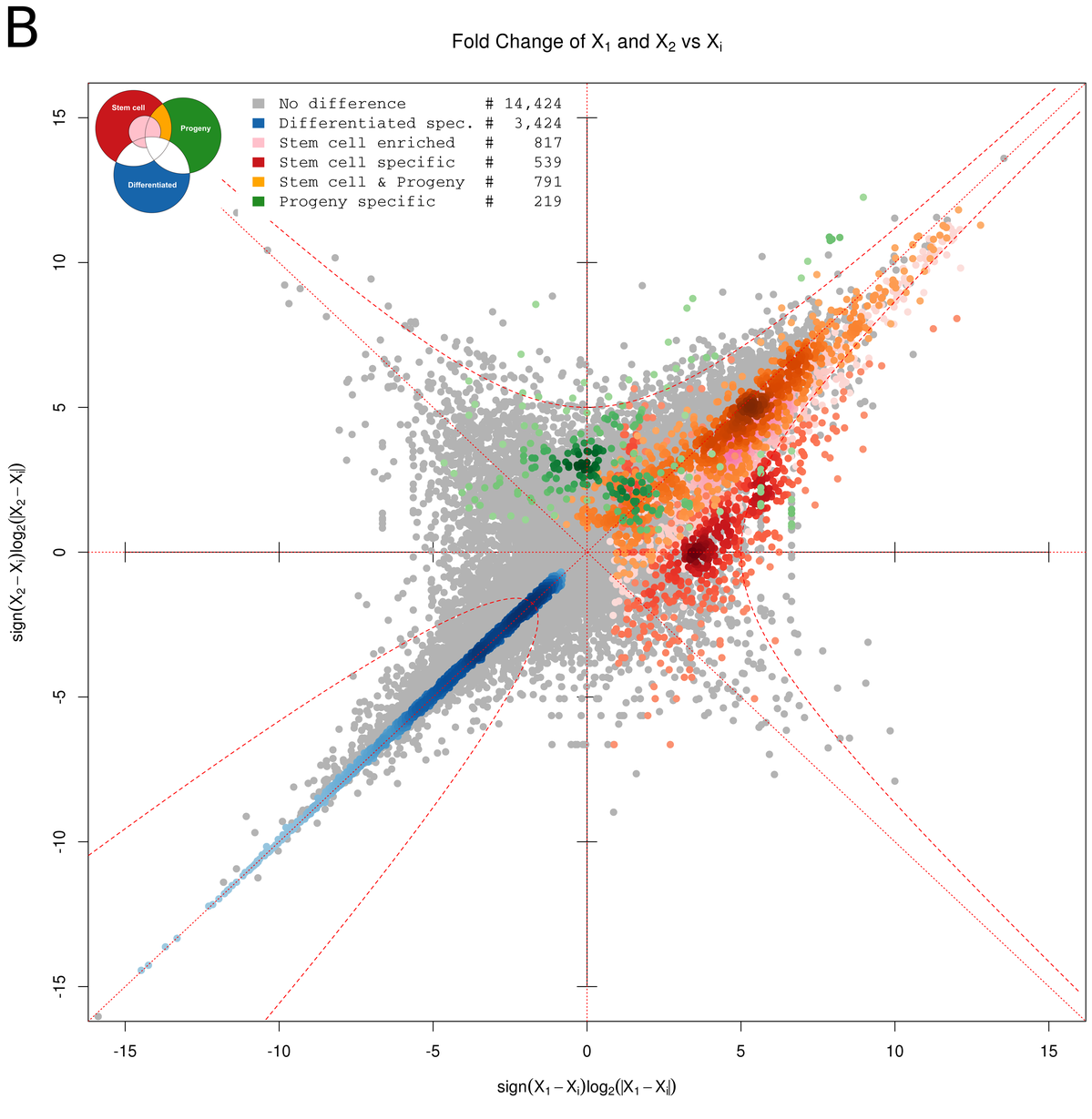

A
Fold Change of X1 and X2 vs Xin
X1
X2
Xin
Contig # 14,326
Xin up # 4,134
X1 up # 6,183
X1 & X2 up # 1,334
X2 up # 260
sign(X2 − Xin) · log2(|X2 − Xin|)
sign(X1 − Xin) · log2(|X1 − Xin|)
15
10
5
0
-5
-10
-15


B
Fold Change of X1 and X2 vs Xi
Stem cell
Progeny
Differentiated
No difference # 14,424
Differentiated spec. # 3,424
Stem cell enriched # 817
Stem cell specific # 539
Stem cell & Progeny # 791
Progeny specific # 219
sign(X2 − Xi)log2(|X2 − Xi|)
sign(X1 − Xi)log2(|X1 − Xi|)
15
10
5
0
-5
-10
-15