SP score comparison of learnMSA and MAFFT

Figure shows a scatter plot with "relative reference length" on the x-axis (ranging from 1 to 7) and "score difference" on the y-axis (ranging from −60 to 60). A horizontal red line is drawn at score difference = 0.

Legend:
- multi domain (SP=54.91, n=10) — blue circle
- alpha plus beta (SP=84.65, n=21) — orange square
- all alpha (SP=80.20, n=14) — green diamond
- alpha beta (SP=76.59, n=15) — red star
- alpha beta barrel (SP=87.36, n=5) — purple plus
- all beta (SP=78.59, n=14) — brown X
- small (SP=94.36, n=5) — pink Y
- small disulphide (SP=88.25, n=10) — gray triangle

Labeled data points include: trfl, annexin, bowman, cryst, egf, p450, blmb, zf-CCHH, Acetyltransf, synthase, DNA_binding, gluts, rhv, RNA_synt_2b, peroxidase, glob, aadh, oxidored_q6, gpdh, OTCace, ldh, KAS, sodfe, adh, Stap_Strp_toxin, Ald_Xan_dh_2, phc