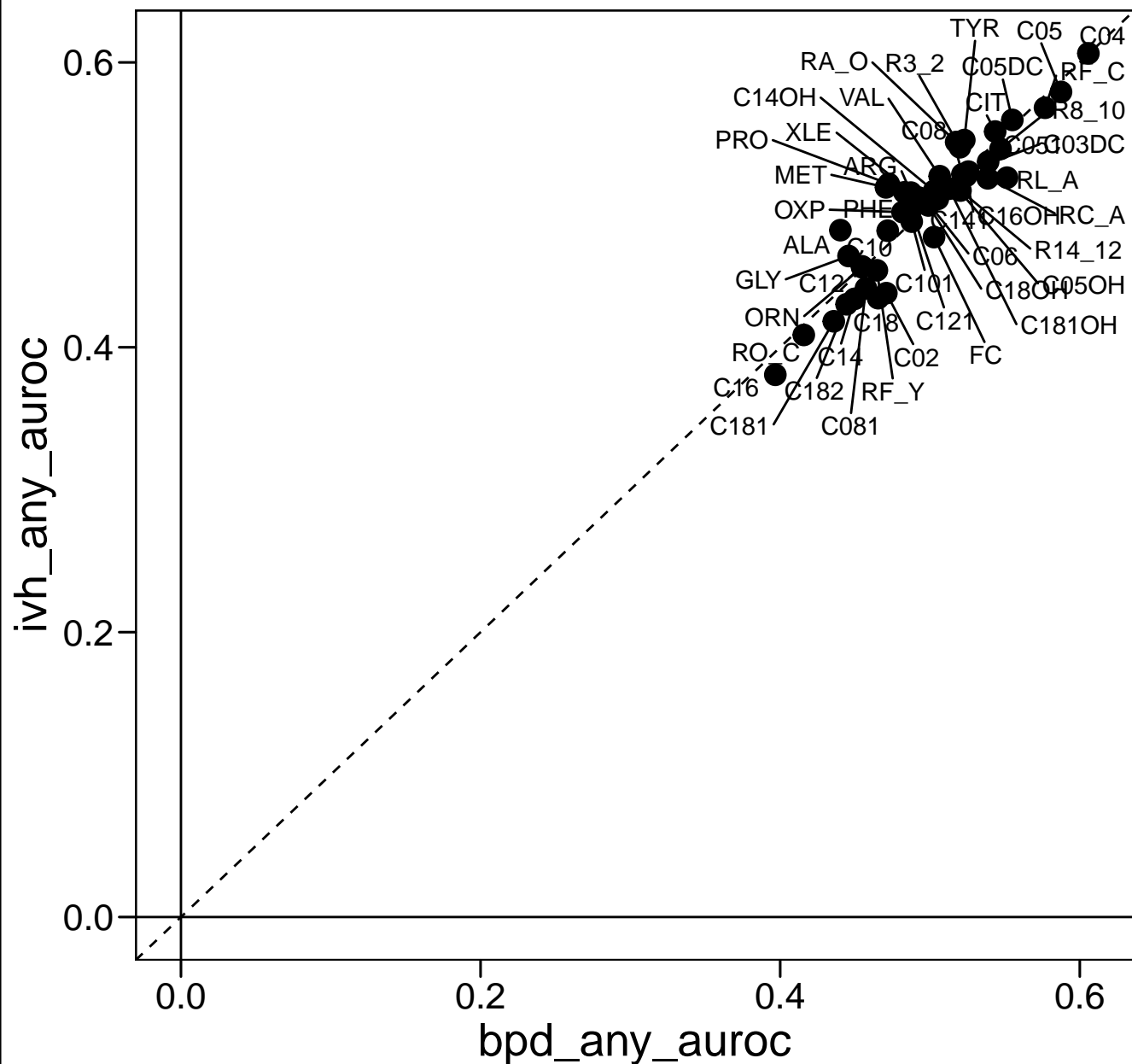
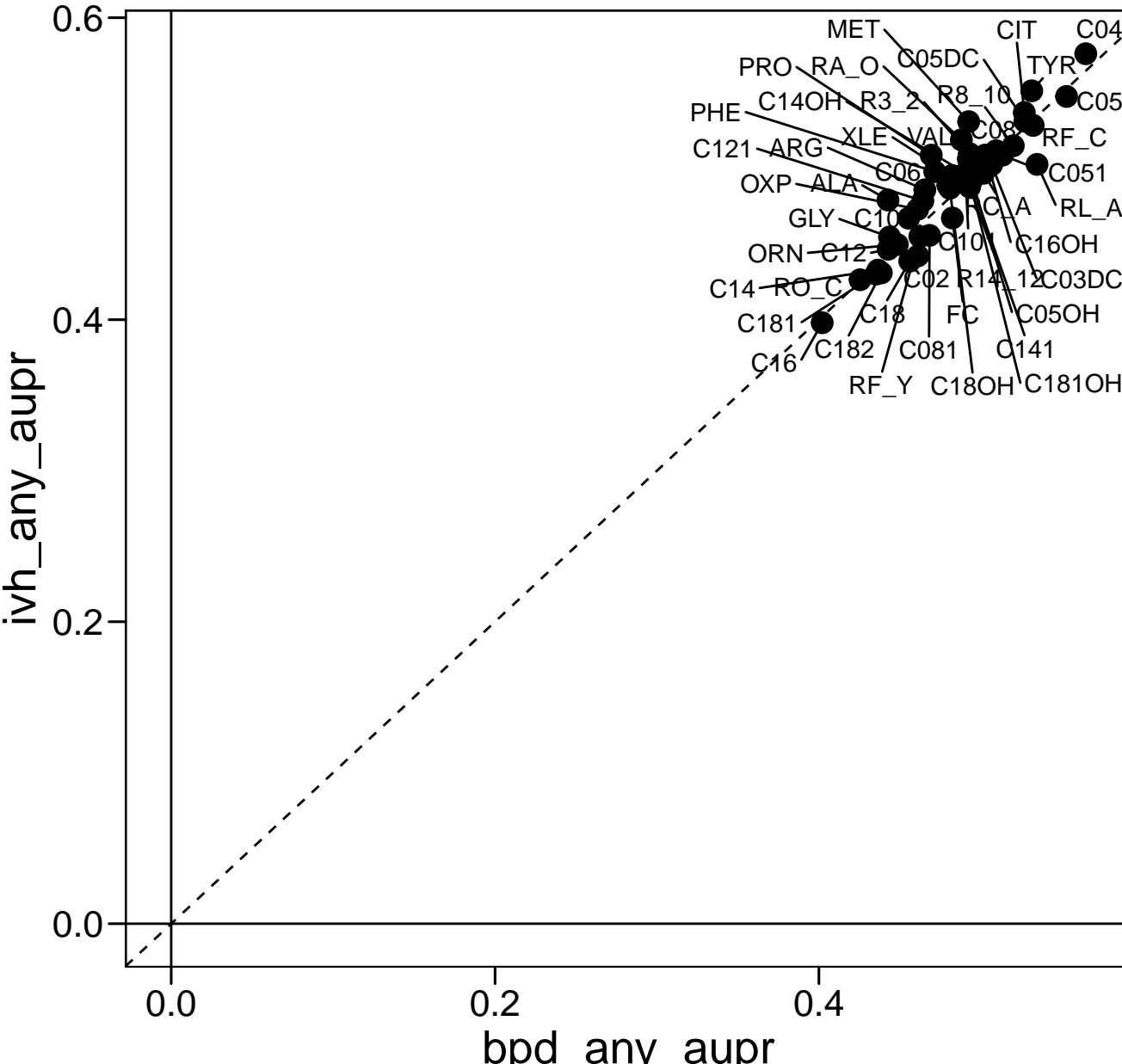


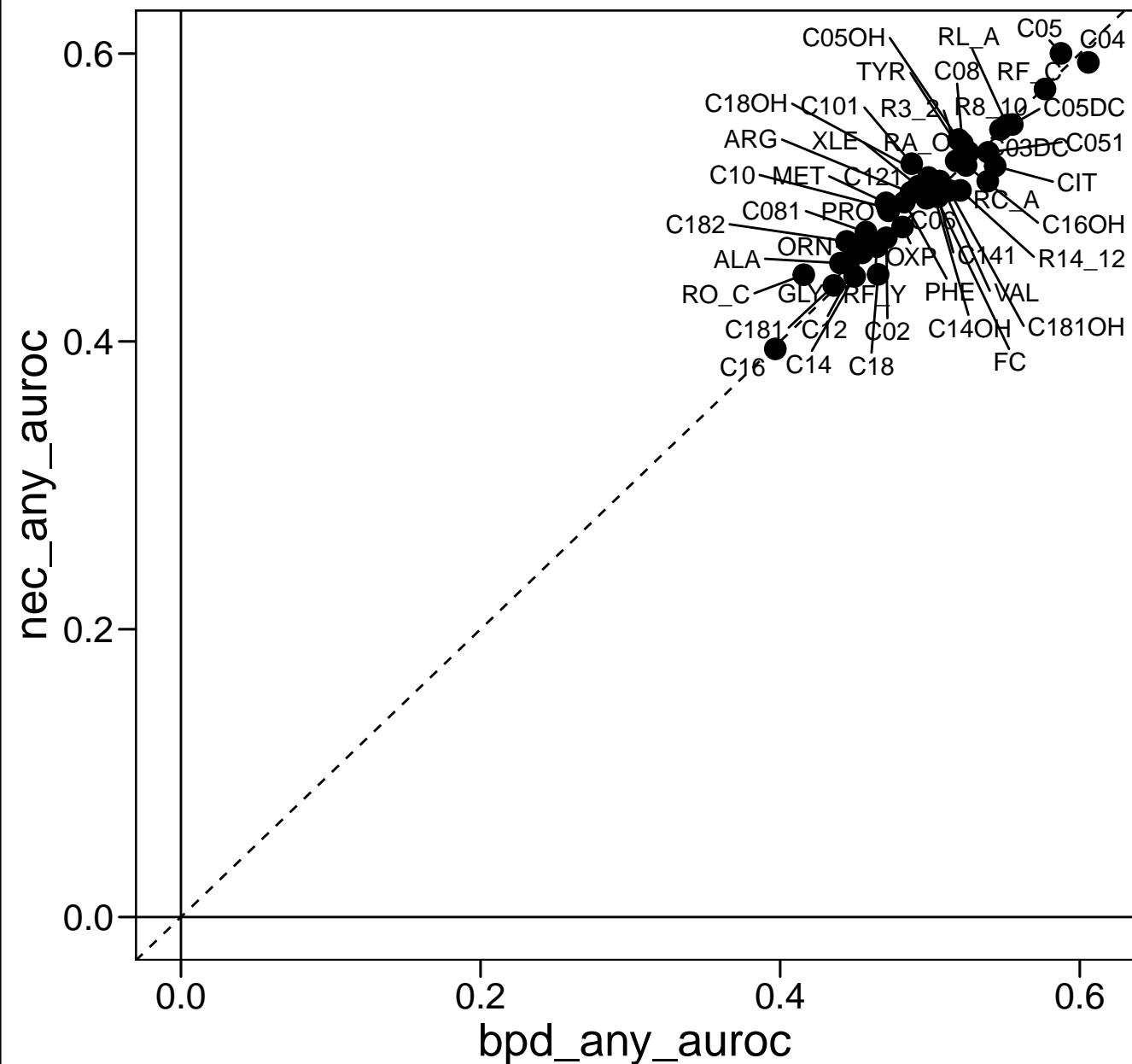
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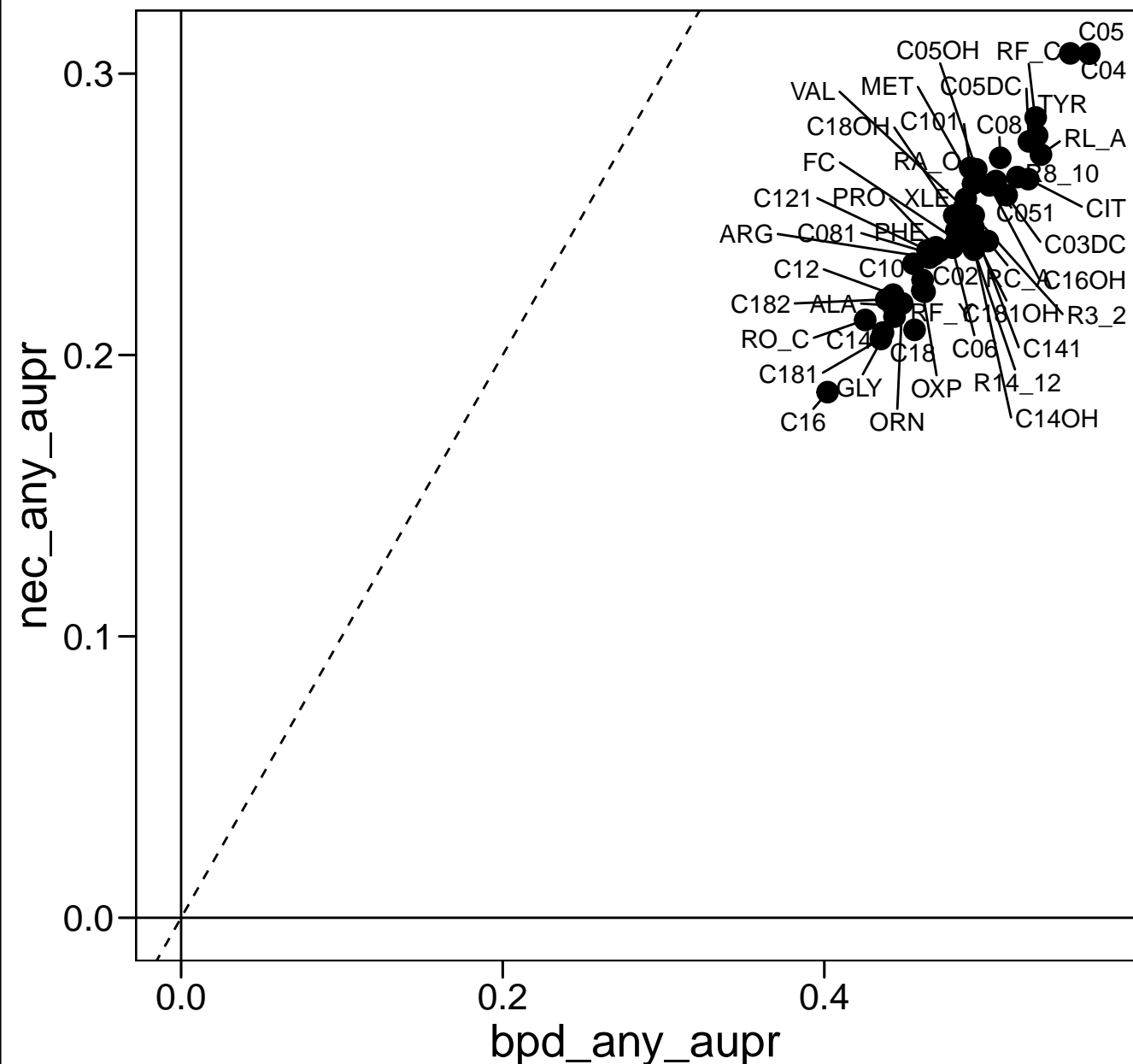
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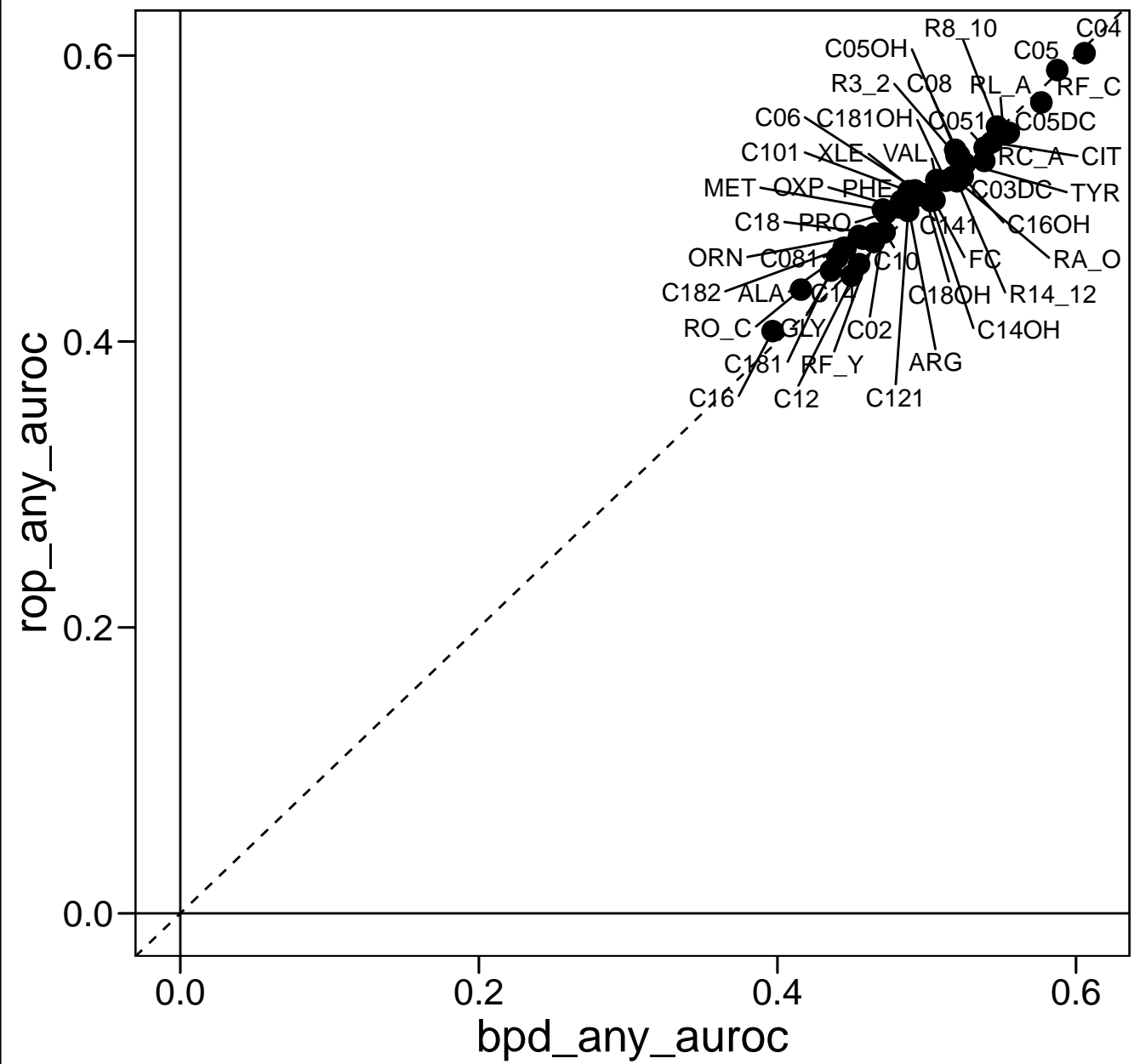
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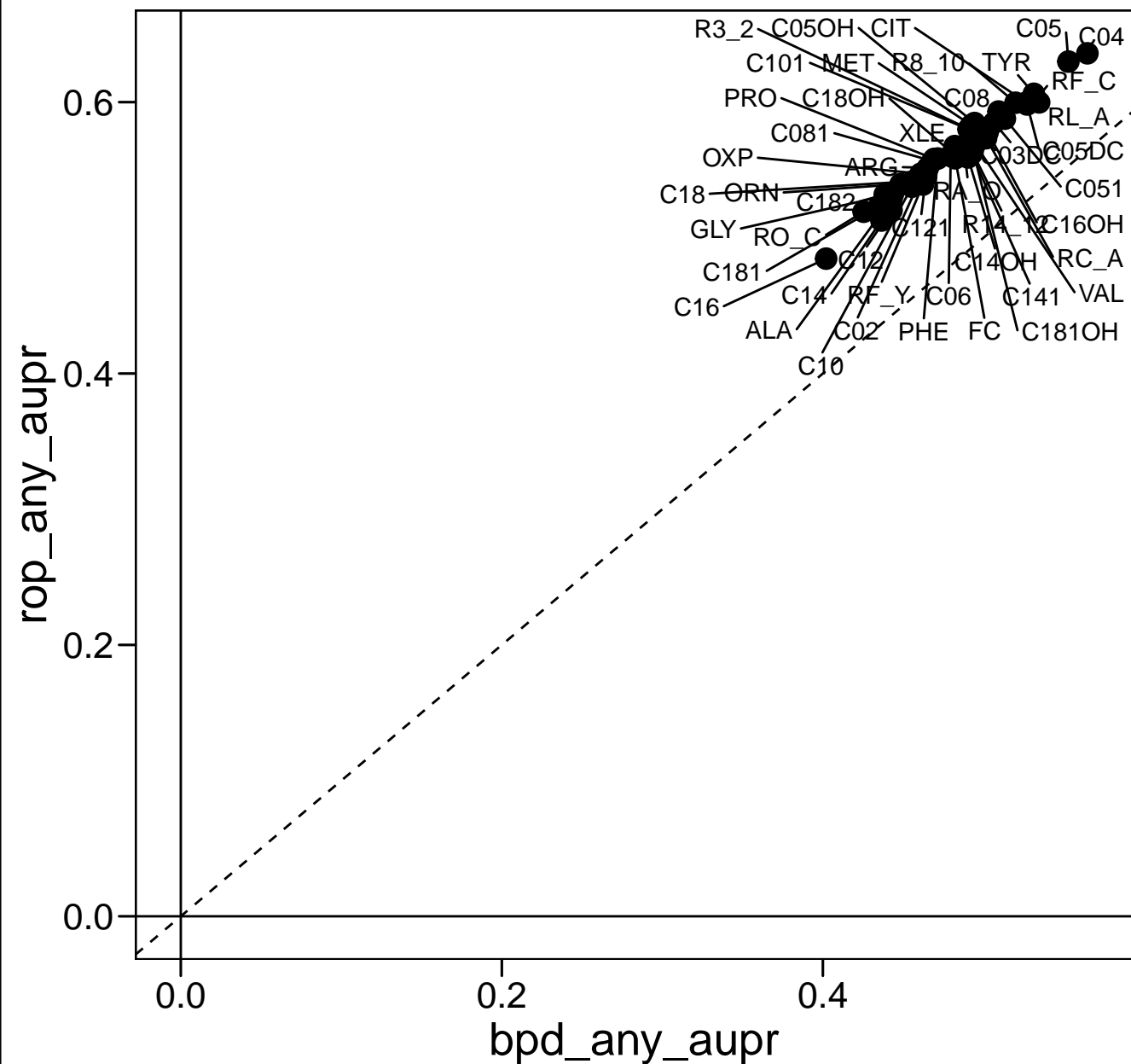
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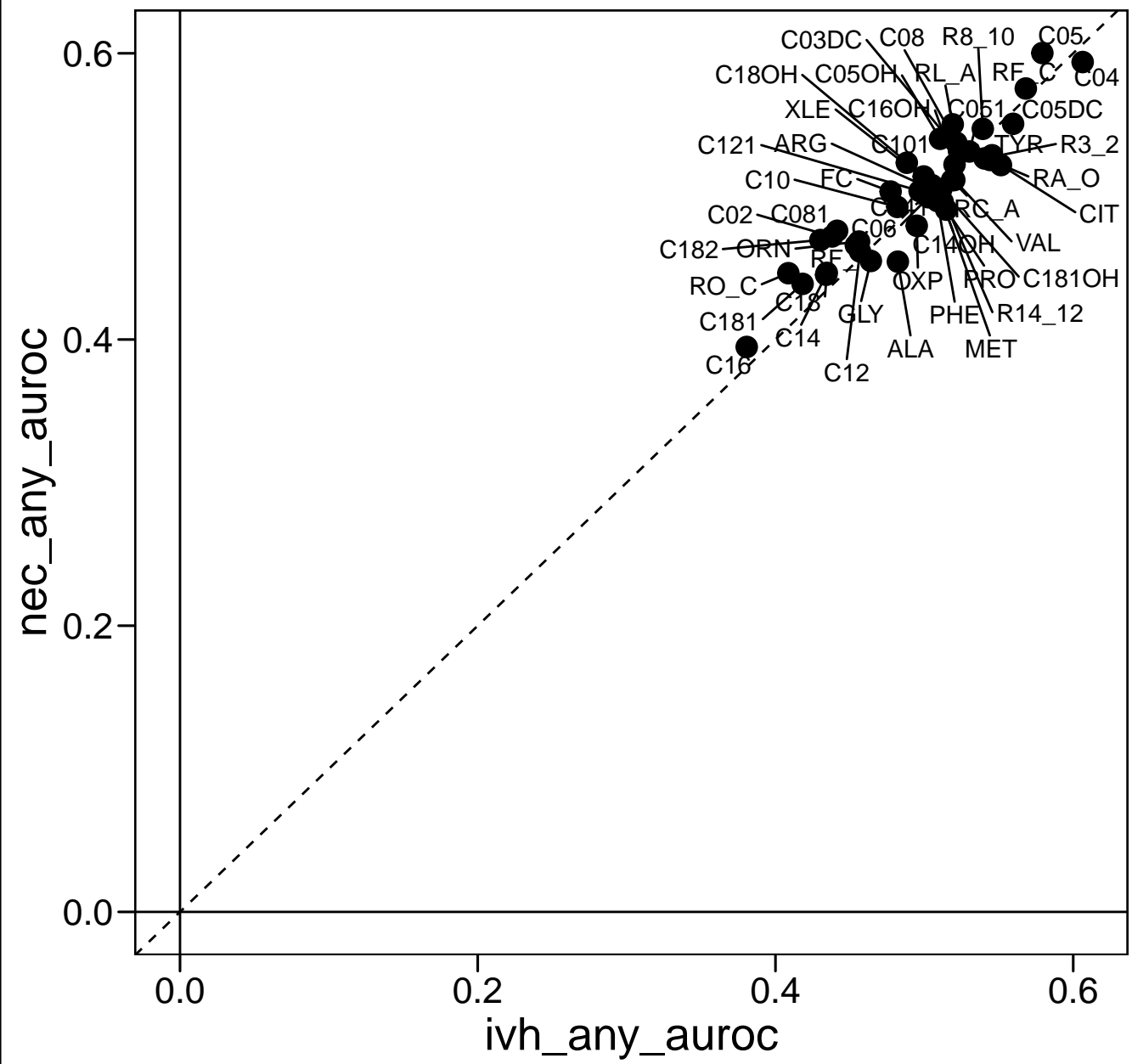
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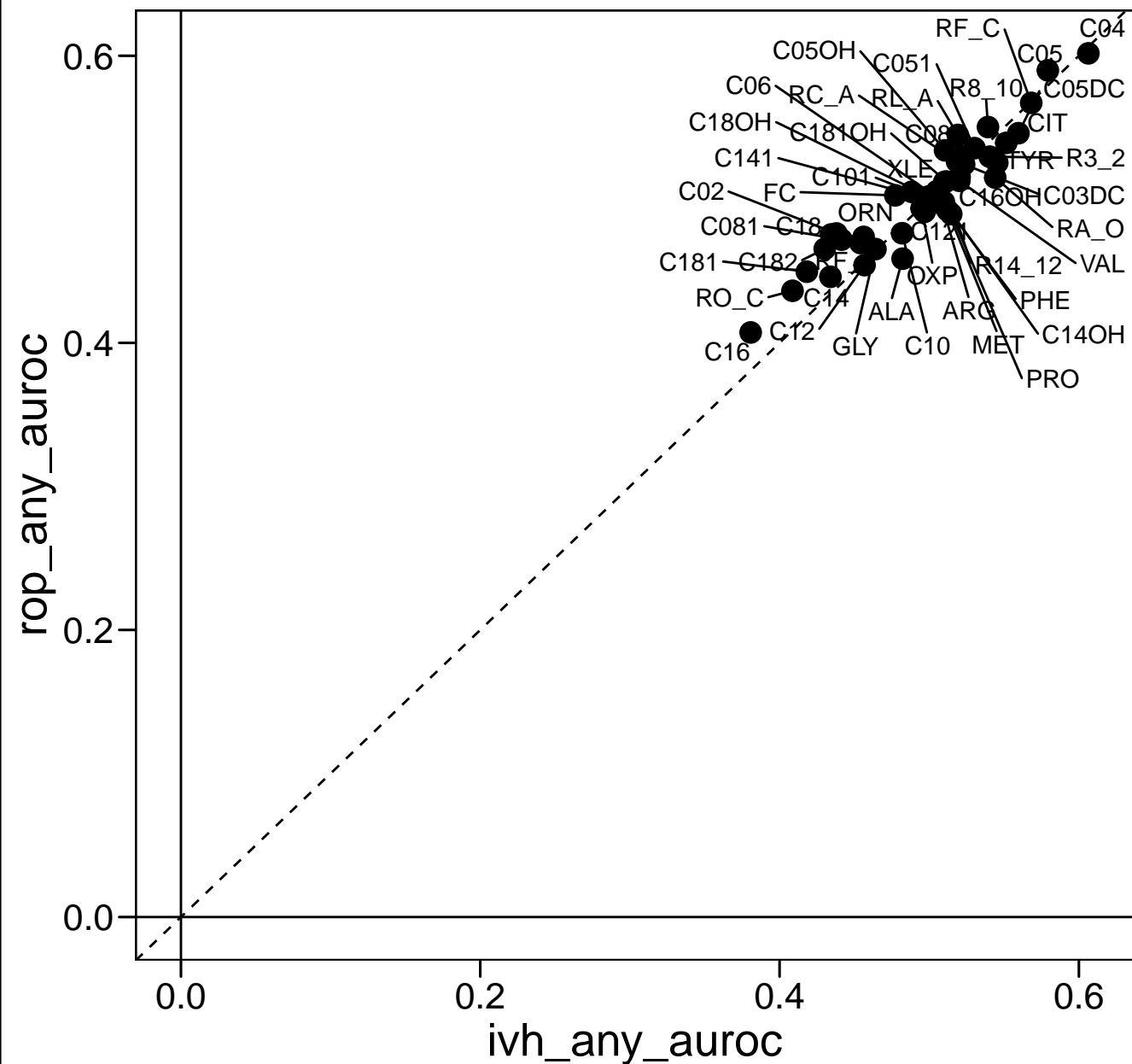


Scatter plot showing the relationship between ivh_any_aupr (Y-axis) and ivh_any_auc (X-axis) for 30 amino acids. The plot includes a dashed diagonal line representing the identity line ($y=x$). The amino acids are labeled with their three-letter codes and connected to their respective data points by thin lines.

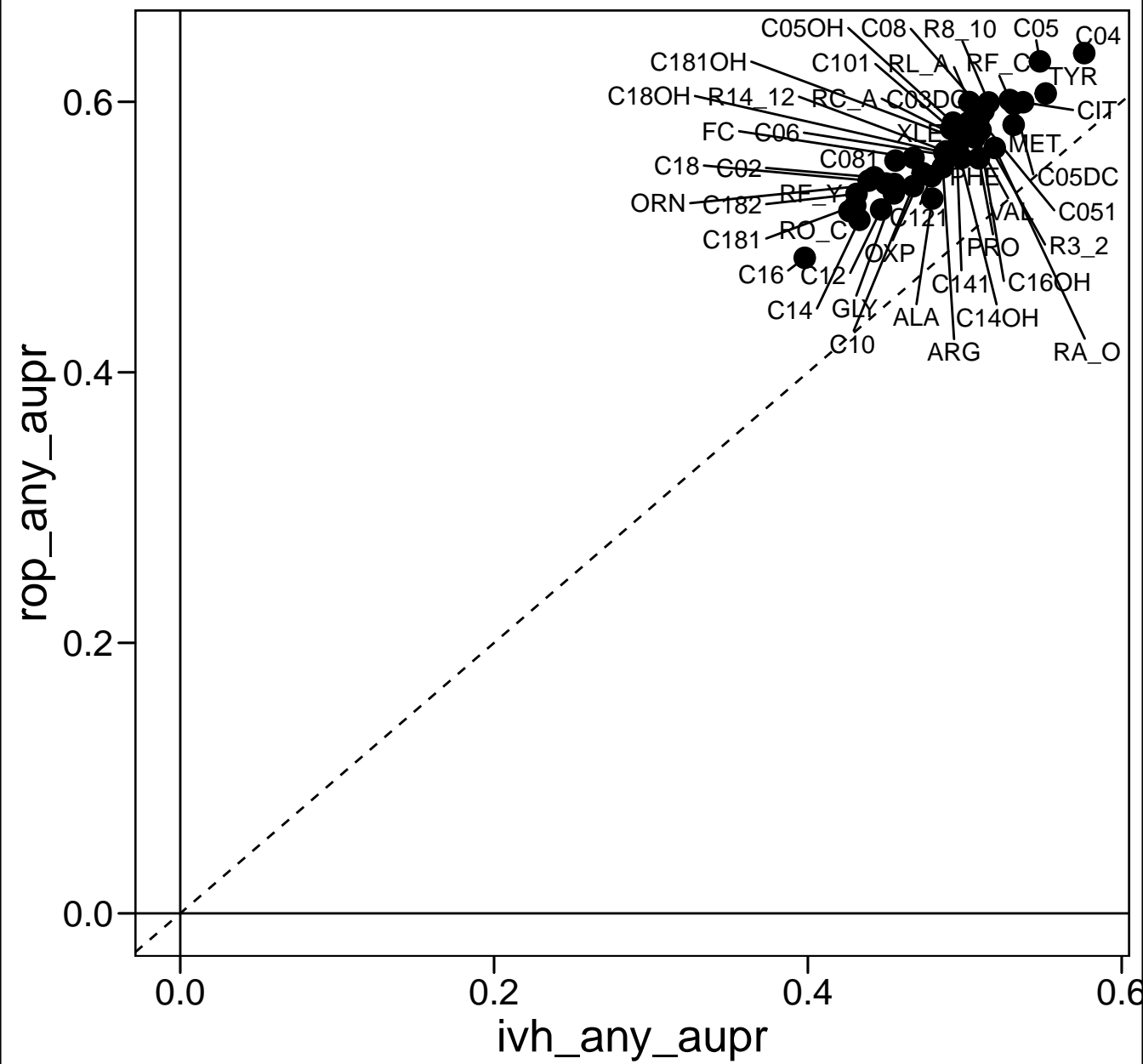
The amino acids shown are: C04, C05, TYR, R8_10, CIT, MET, C16OH, C14OH, VAL, C181OH, PRO, PHE, OXP, ORN, RF_Y, ALA, GLY, C18, C181, C12, RO_C, C182, C10, ARG, C02, C121, C06, C14OH, C081, C141, C051, C05OH, FC, XLE, C03DC, C101, C08, RL_A, RF_C, C05DC, C05, C04.

nec_any_aupr

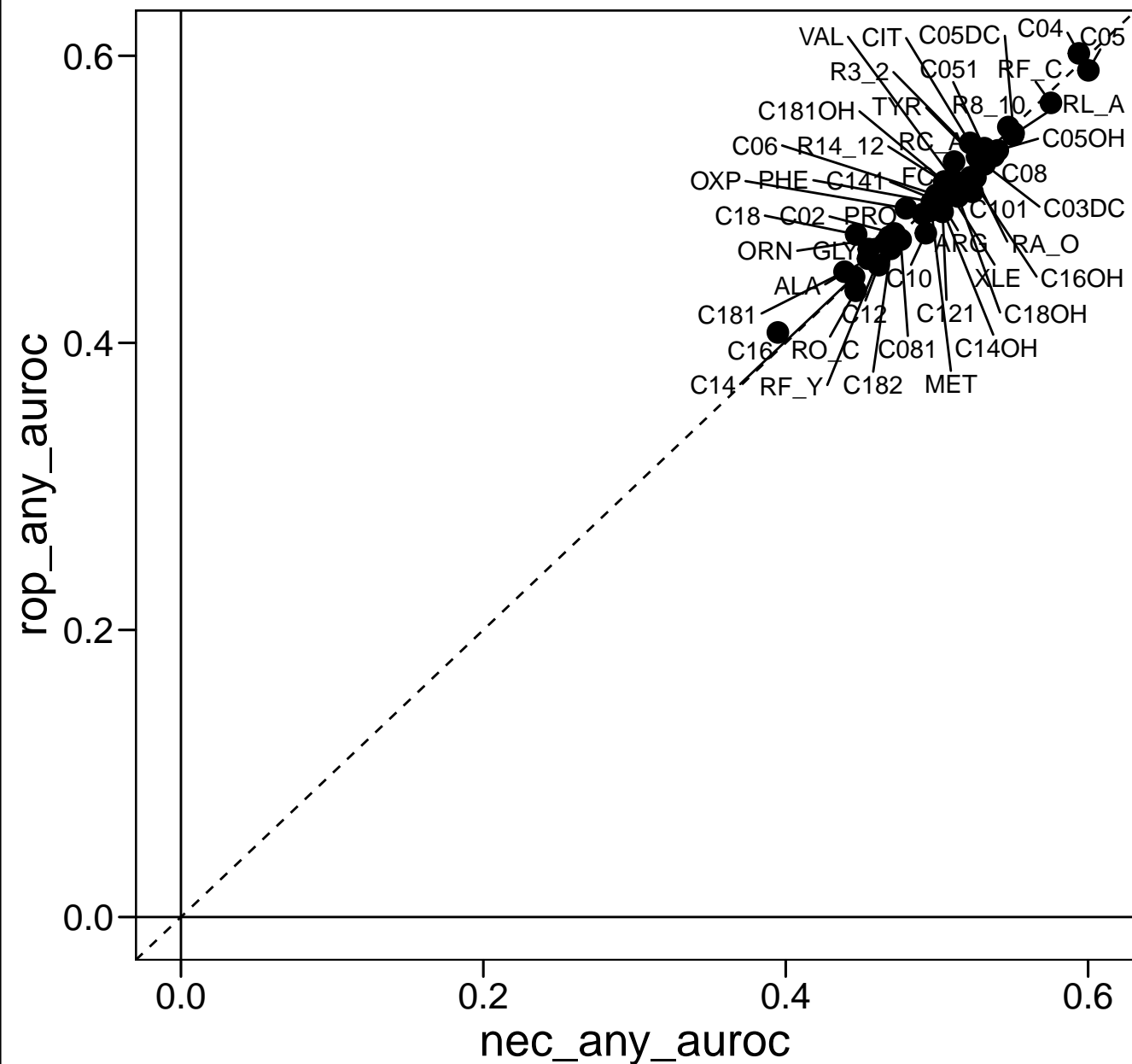
AUROC



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