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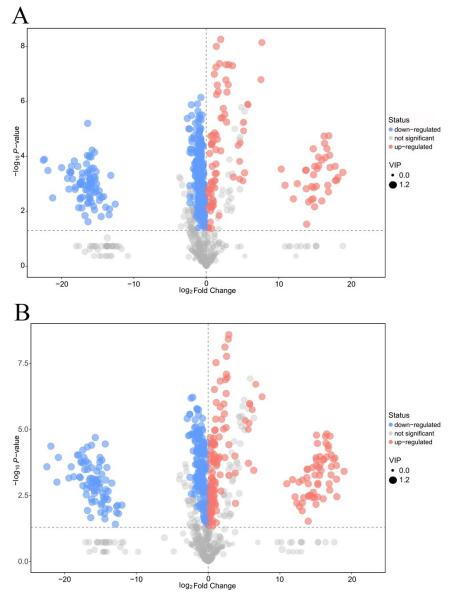


Fig. S2 A volcano plot of differential metabolites for (A) HN+dPep vs. FN. (B) HN+dPep vs. HN. Each point represents a metabolite, while the x-axis represents multiple changes in each substance in the group. The y-axis represents the *p*-value of the student's t-test, while the size of the scatter represents the VIP value of the OPLS-DA model. Red dots indicate up-regulated metabolites with significant differences (p < 0.05, VIP > 1), blue dots indicate downregulated metabolites with significant differences (p < 0.05, VIP > 1), and gray dots indicate different metabolites with no significant differences (p > 0.05 or VIP < 1). FN, MRS (DeMan, Rogosa, Sharpe) medium; HN, MRS medium without half nitrogen source; HN+dPep, HN supplemented digested soybean peptides.