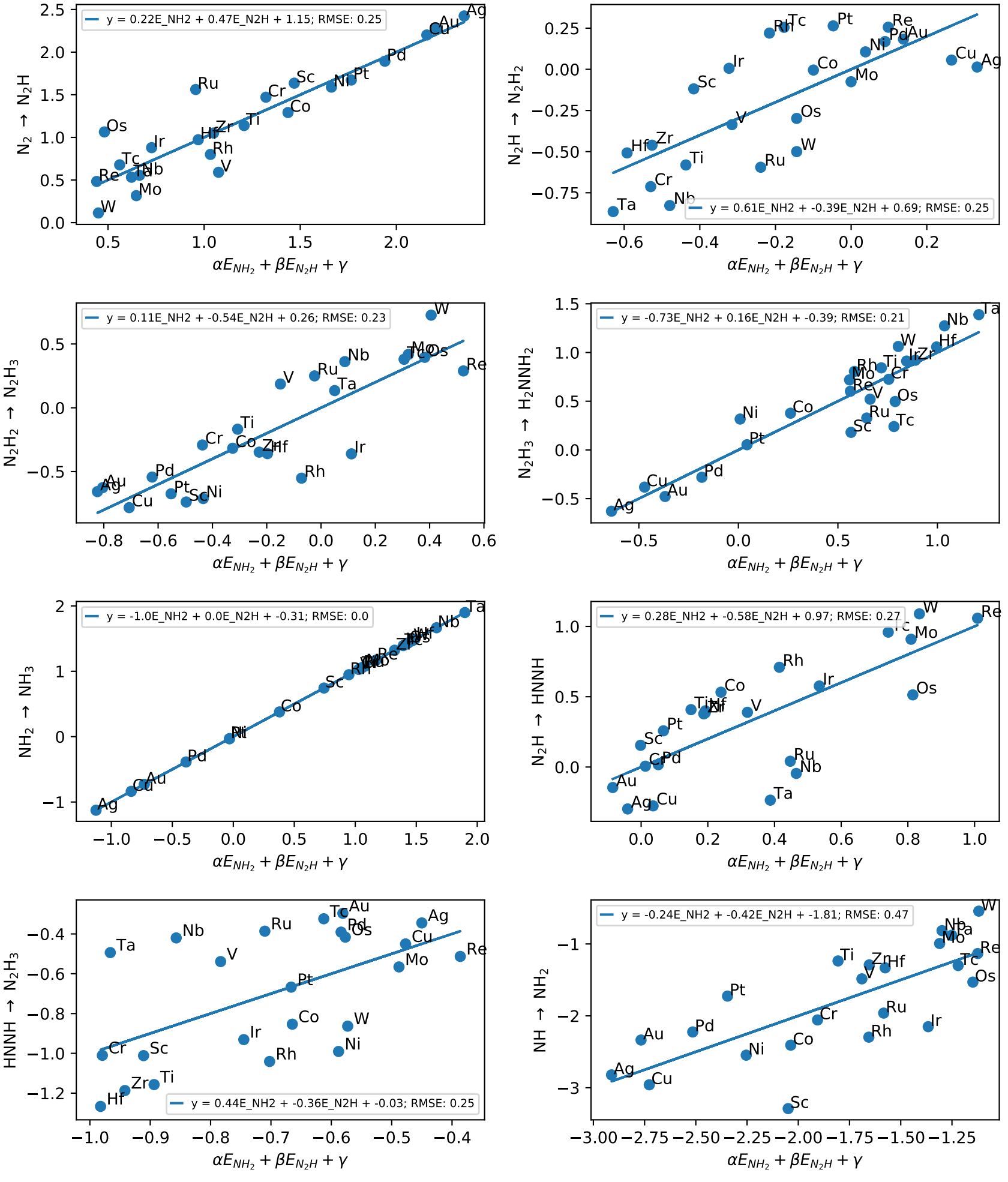
y = 0.22E_NH2 + 0.47E_N2H + 1.15; RMSE: 0.25
$N_2 \rightarrow N_2H$
$\alpha E_{NH_2} + \beta E_{N_2H} + \gamma$
y = 0.61E_NH2 + -0.39E_N2H + 0.69; RMSE: 0.25
$N_2H \rightarrow N_2H_2$
$\alpha E_{NH_2} + \beta E_{N_2H} + \gamma$
y = 0.11E_NH2 + -0.54E_N2H + 0.26; RMSE: 0.23
$N_2H_2 \rightarrow N_2H_3$
$\alpha E_{NH_2} + \beta E_{N_2H} + \gamma$
y = -0.73E_NH2 + 0.16E_N2H + -0.39; RMSE: 0.21
$N_2H_3 \rightarrow H_2NNH_2$
$\alpha E_{NH_2} + \beta E_{N_2H} + \gamma$
y = -1.0E_NH2 + 0.0E_N2H + -0.31; RMSE: 0.0
$NH_2 \rightarrow NH_3$
$\alpha E_{NH_2} + \beta E_{N_2H} + \gamma$
y = 0.28E_NH2 + -0.58E_N2H + 0.97; RMSE: 0.27
$N_2H \rightarrow HNNH$
$\alpha E_{NH_2} + \beta E_{N_2H} + \gamma$
y = 0.44E_NH2 + -0.36E_N2H + -0.03; RMSE: 0.25
$HNNH \rightarrow N_2H_3$
$\alpha E_{NH_2} + \beta E_{N_2H} + \gamma$
y = -0.24E_NH2 + -0.42E_N2H + -1.81; RMSE: 0.47
$NH \rightarrow NH_2$
$\alpha E_{NH_2} + \beta E_{N_2H} + \gamma$