



P\_experiment\_4\_0.46435381

( $\text{CH}_2\text{O} \rightleftharpoons \text{CO} + \text{H}_2$ ,  $\text{H} + \text{HCO} \rightleftharpoons \text{CO} + \text{H}_2$ ,  $\text{CH}_2\text{O} \rightleftharpoons \text{H} + \text{HCO}$ )\_P\_53\_0.3106221

CH2O + H  $\rightleftharpoons$  H2 + HCO-exc\_P\_12\_0.0844514

A\_2 HCO  $\rightleftharpoons$  CH2O + CO\_-0.5435877

( $\text{CH}_2\text{O} \rightleftharpoons \text{CO} + \text{H}_2$ ,  $\text{H} + \text{HCO} \rightleftharpoons \text{CO} + \text{H}_2$ ,  $\text{CH}_2\text{O} \rightleftharpoons \text{H} + \text{HCO}$ )\_P\_59\_0.21318214

( $\text{CH}_2\text{O} \rightleftharpoons \text{CO} + \text{H}_2$ ,  $\text{H} + \text{HCO} \rightleftharpoons \text{CO} + \text{H}_2$ ,  $\text{CH}_2\text{O} \rightleftharpoons \text{H} + \text{HCO}$ )\_P\_30\_-0.14951035

( $\text{CH}_2\text{O} \rightleftharpoons \text{CO} + \text{H}_2$ ,  $\text{H} + \text{HCO} \rightleftharpoons \text{CO} + \text{H}_2$ ,  $\text{CH}_2\text{O} \rightleftharpoons \text{H} + \text{HCO}$ )\_P\_56\_-0.10727383

HCO  $\rightleftharpoons$  CO + H\_P\_1\_0.9230291

( $\text{CH}_2\text{O} \rightleftharpoons \text{CO} + \text{H}_2$ ,  $\text{H} + \text{HCO} \rightleftharpoons \text{CO} + \text{H}_2$ ,  $\text{CH}_2\text{O} \rightleftharpoons \text{H} + \text{HCO}$ )\_P\_18\_0.10471406

T\_experiment\_4\_0.00303029