ARG: $\sigma_{\chi_1}(\phi, \psi | r = <t, g^t, g^t, g^t>)$, $0.00\%$

ARG: $\sigma_{\chi_1}(\phi, \psi | r = <t, g^t, g^t, t>)$, $0.01\%$

ARG: $\sigma_{\chi_1}(\phi, \psi | r = <t, g^t, g^t, g^t>)$, $0.00\%$

ARG: $\sigma_{\chi_1}(\phi, \psi | r = <t, g^t, g^t, t>)$, $0.07\%$

ARG: $\sigma_{\chi_1}(\phi, \psi | r = <t, g^t, g^t, t>)$, $0.28\%$

ARG: $\sigma_{\chi_1}(\phi, \psi | r = <t, g^t, g^t, g^t>)$, $0.15\%$

ARG: $\sigma_{\chi_1}(\phi, \psi | r = <t, g^t, g^t, g^t>)$, $0.02\%$

ARG: $\sigma_{\chi_1}(\phi, \psi | r = <t, g^t, g^t, g^t>)$, $0.22\%$

ARG: $\sigma_{\chi_1}(\phi, \psi | r = <t, g^t, g^t, g^t>)$, $0.17\%$