CL-R^2_{C-HSIC}, as a function of time.

Legend:
- α
- β
- ε_e
- ε_c
- d_p
- $\Gamma_p(0)$
- a_v

$\tau_c > 0\%$

$\tau_c > 10\%$

$\tau_c > 20\%$

$\tau_c > 30\%$

$\tau_c > 40\%$

$\tau_c > 50\%$

$\tau_c > 60\%$

$\tau_c > 70\%$

$\tau_c > 80\%$

$\tau_c > 90\%$

$t\ (d)$