Judge J	**Adversary** A
▶ $A.m^\circ$ $(sk, pk) := \mathtt{gen}(1^k)$ $\sigma^\circ := \mathtt{sgn}(sk, A.m^\circ)$	select m°
	▶ $J.pk$ ▶ $J.\sigma^\circ$
▶ $A.m, A.\sigma$ **return** $\mathtt{vrf}(pk, A.m, A.\sigma)$ $\wedge A.m \neq A.m^\circ$	forge (m, σ)