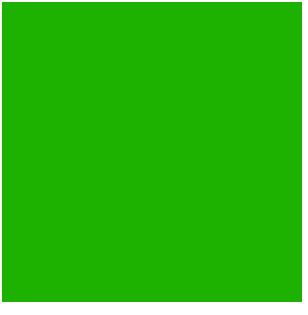
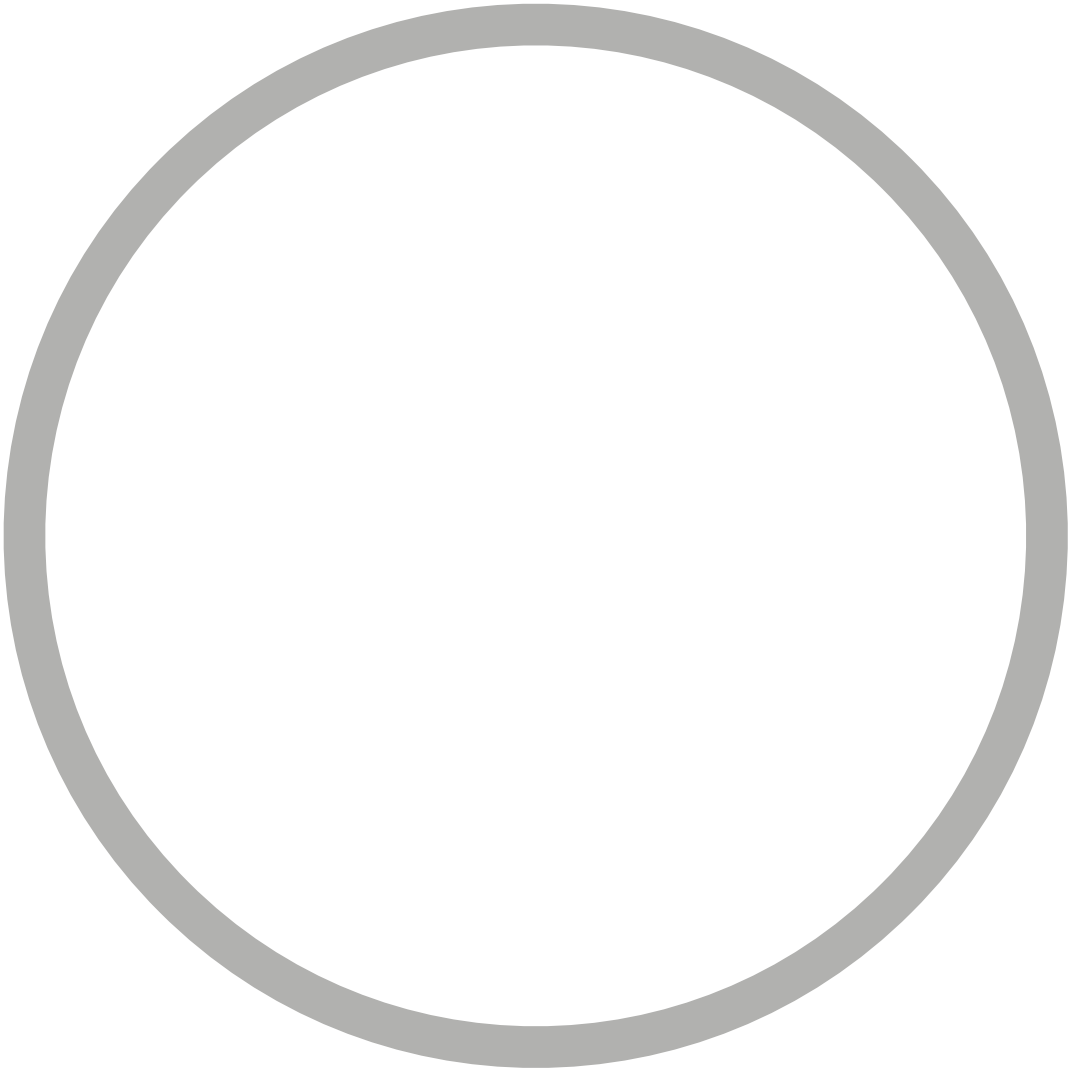
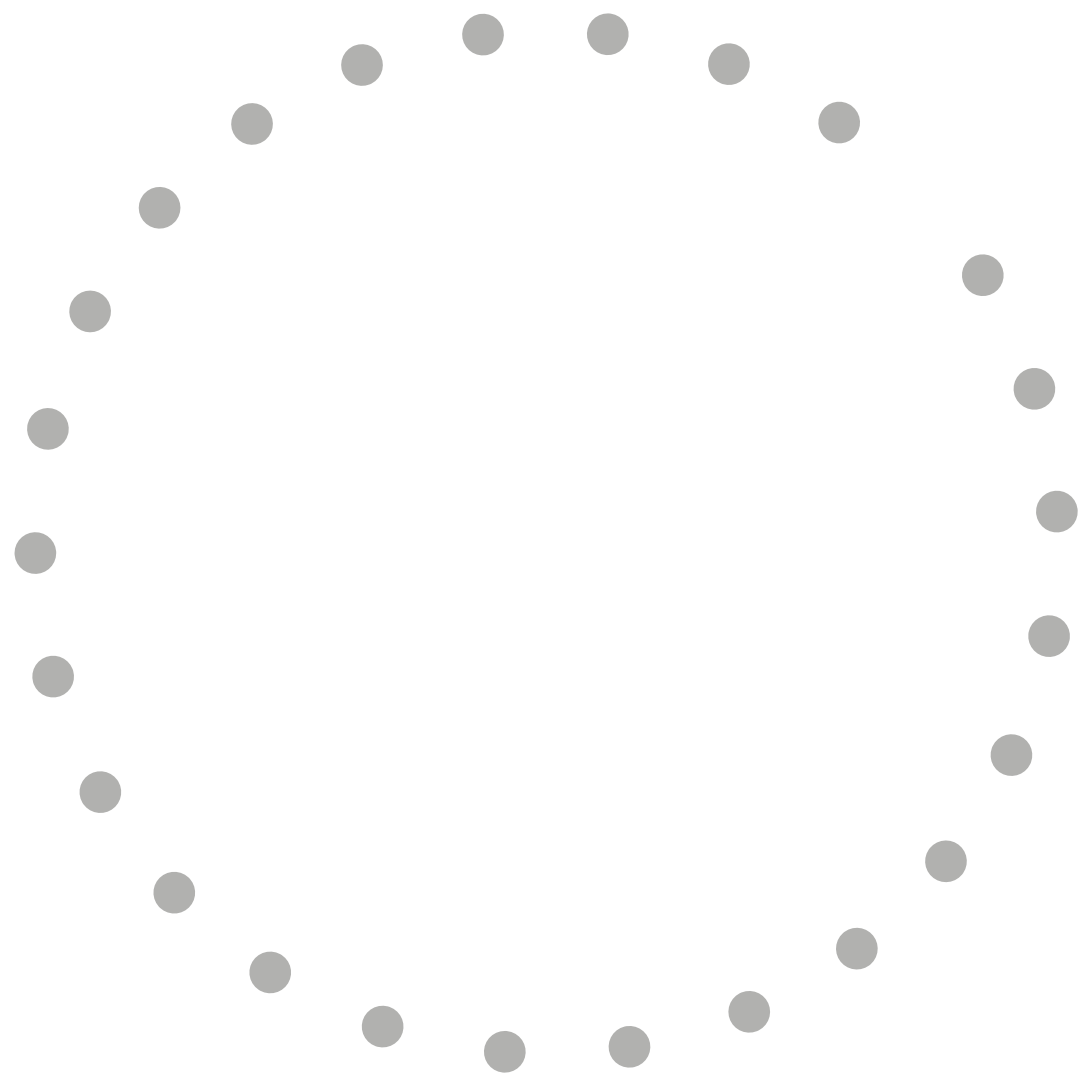
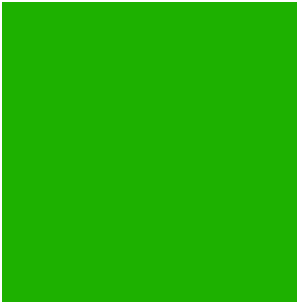
20

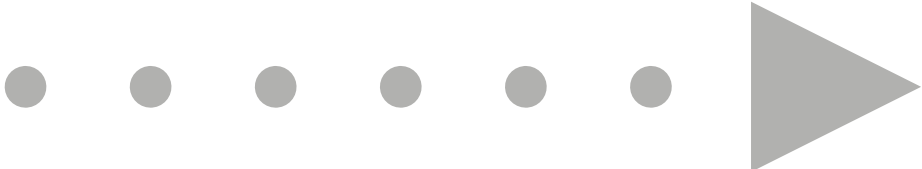
Challenge: No Canonical Prior Distribution

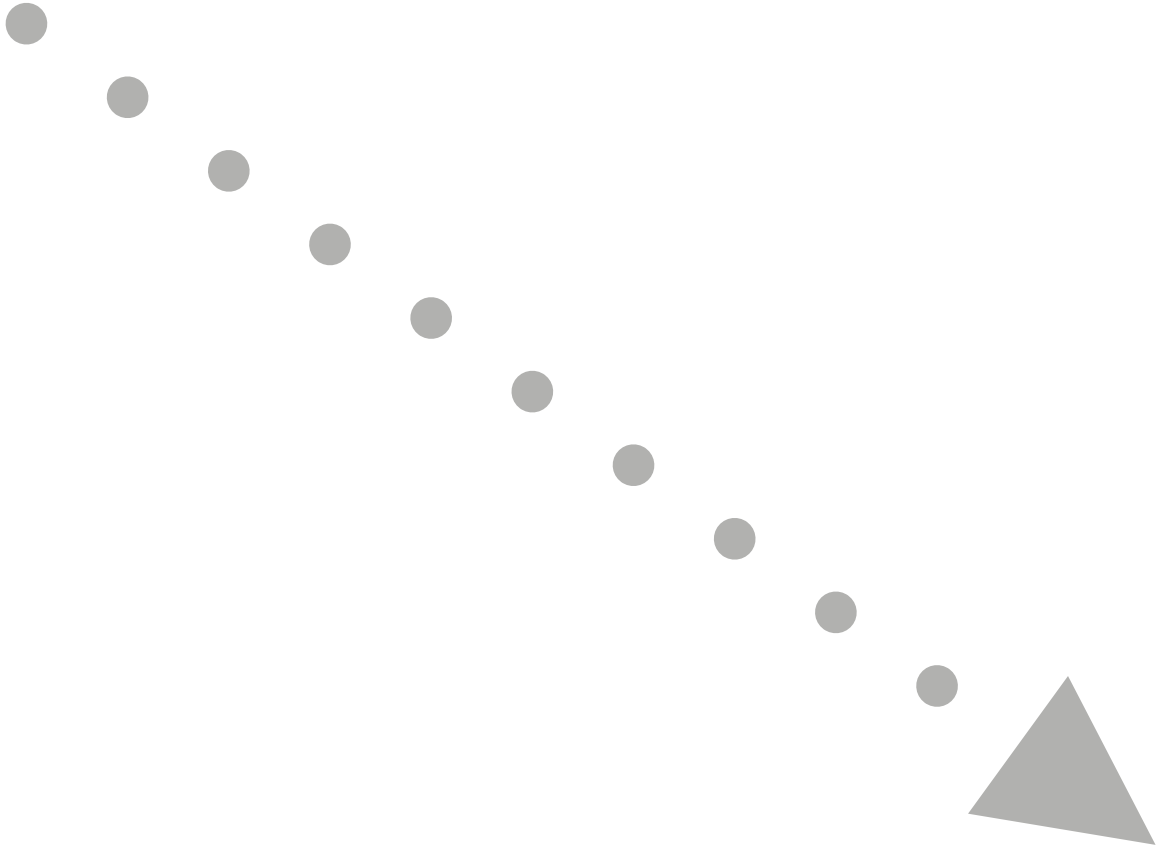


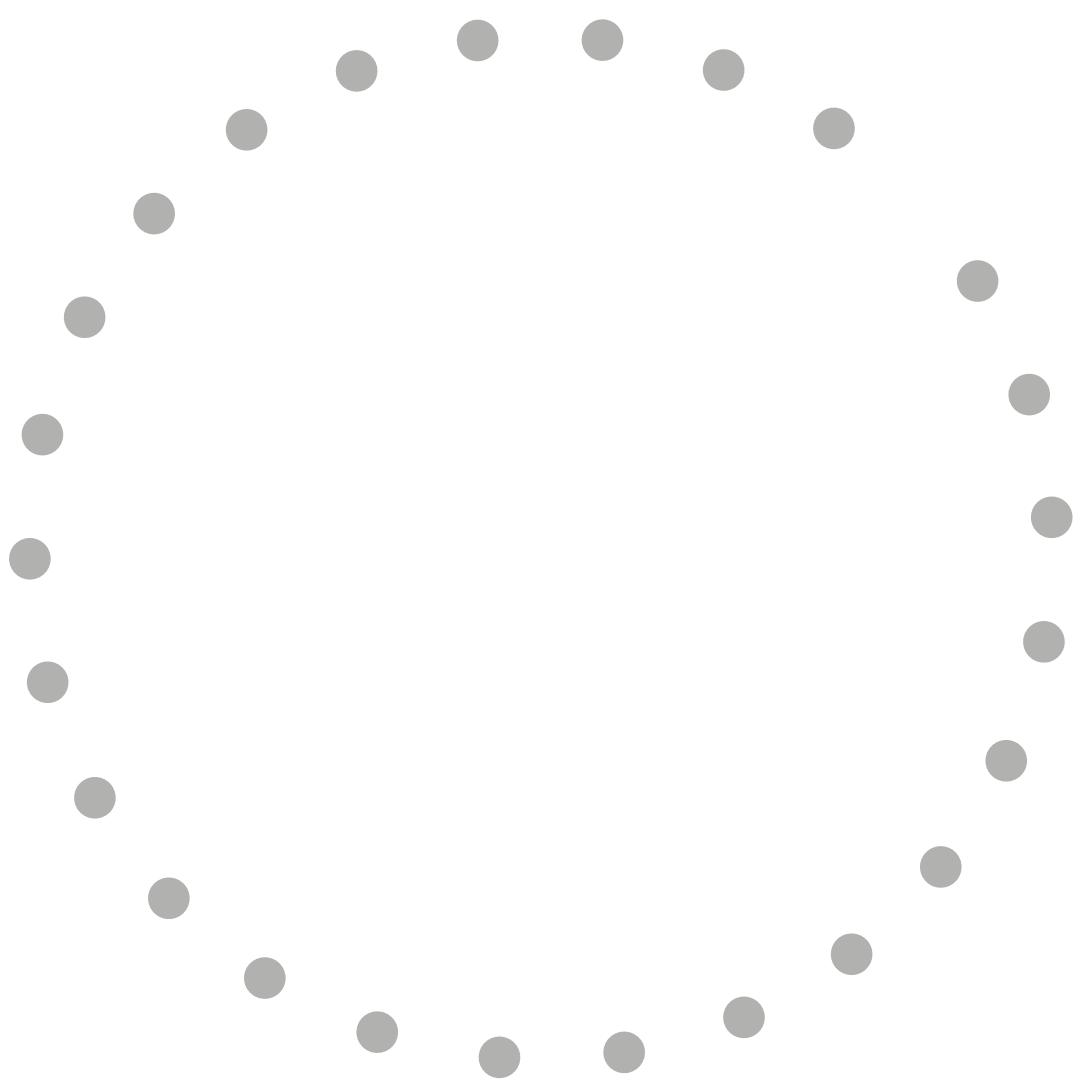


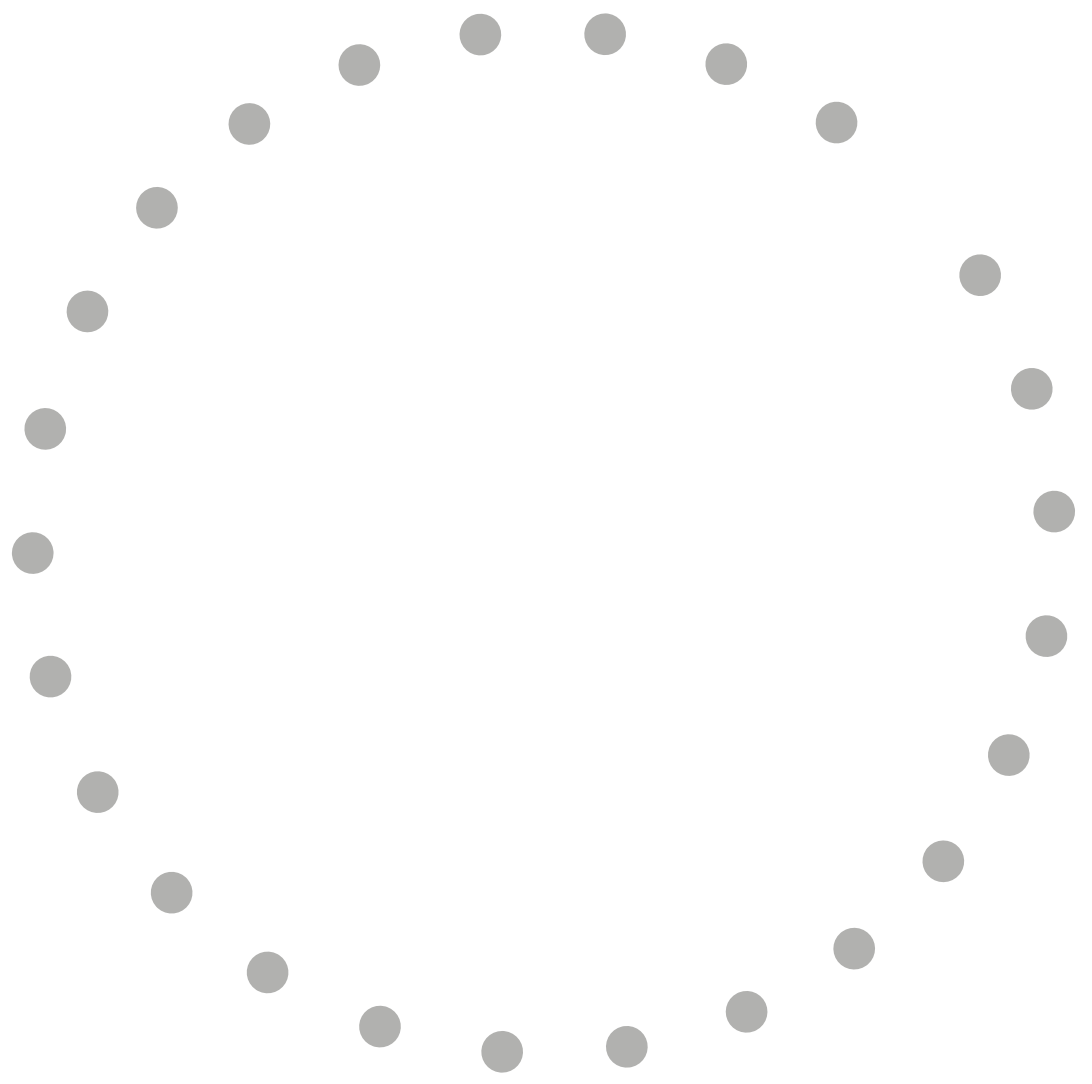


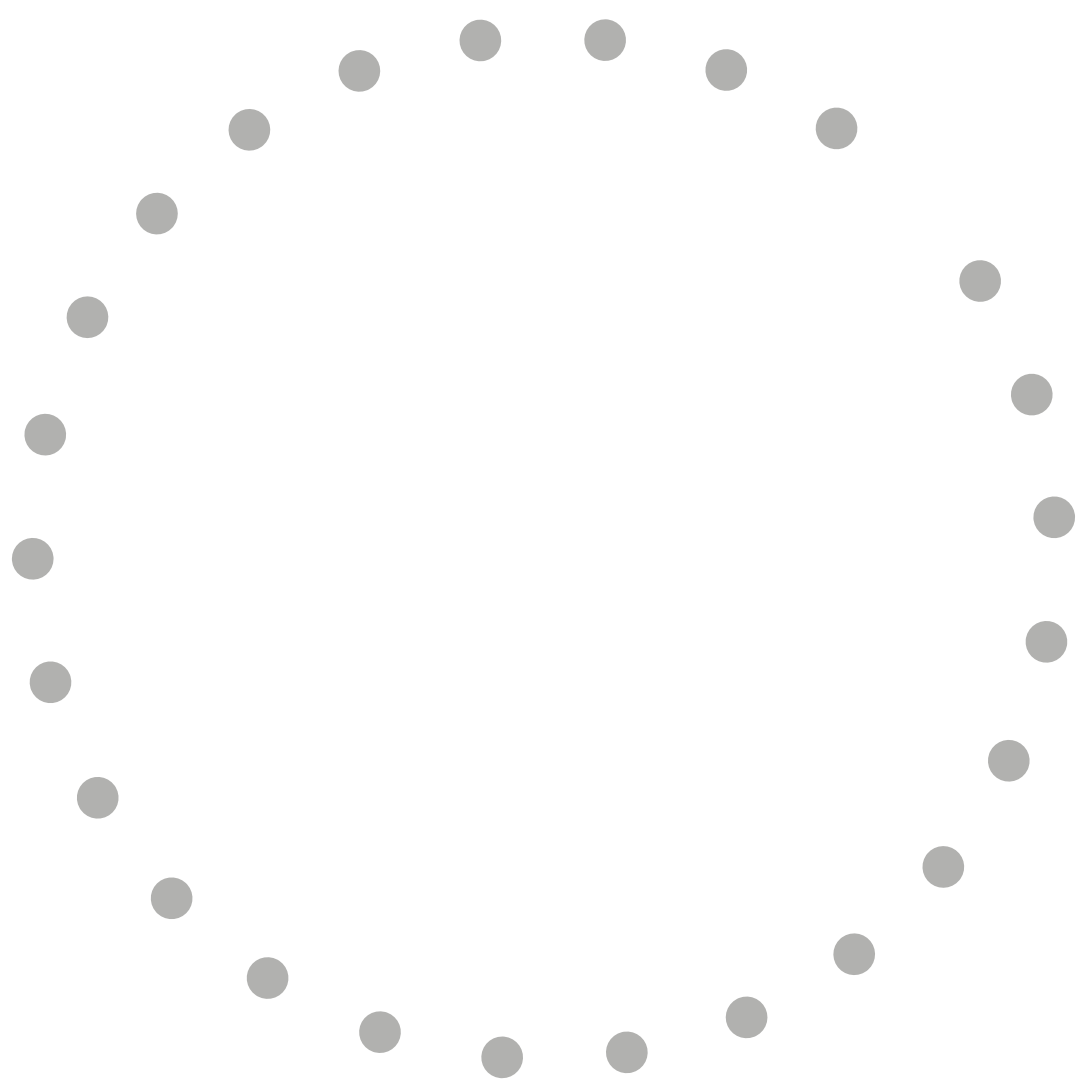


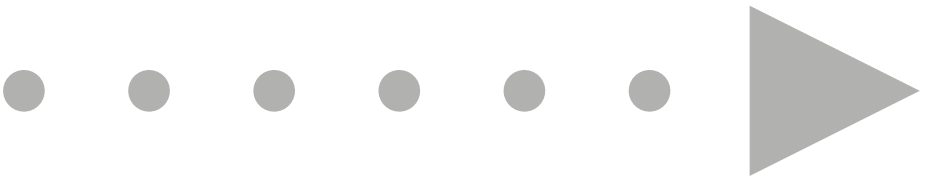


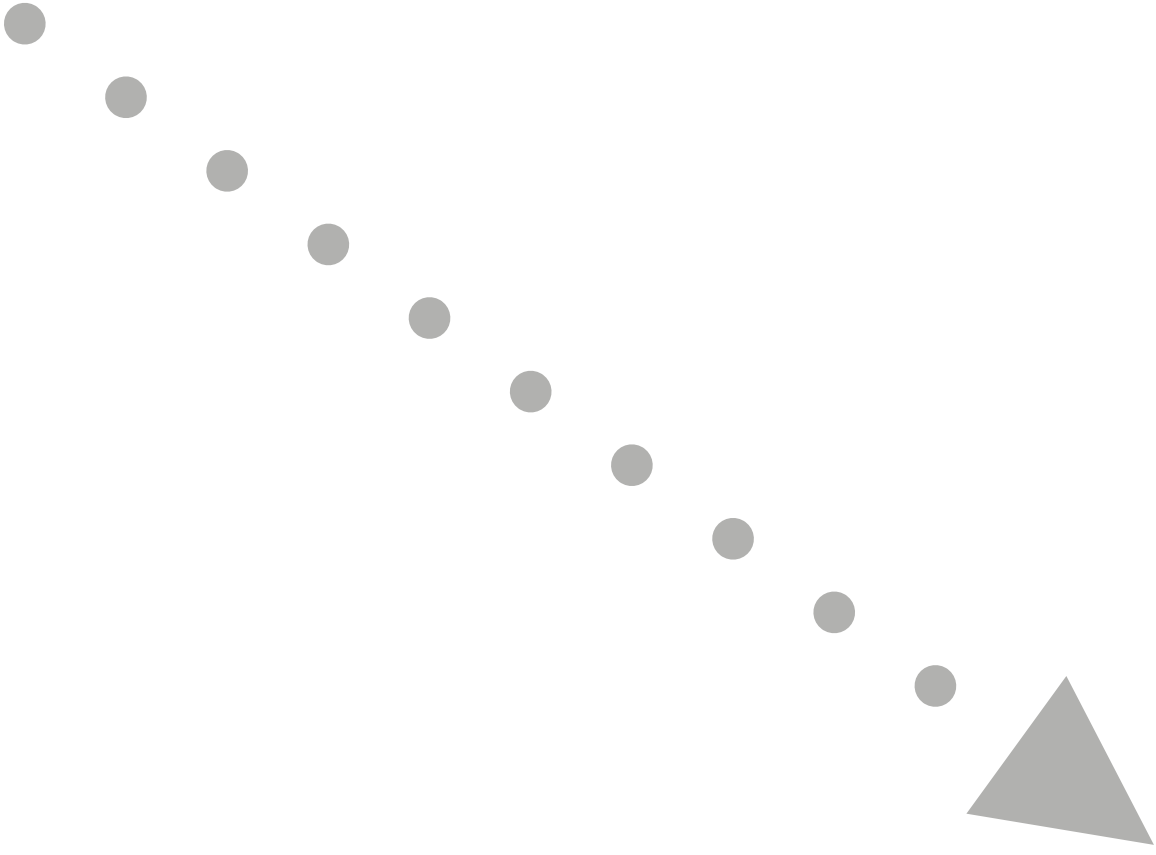


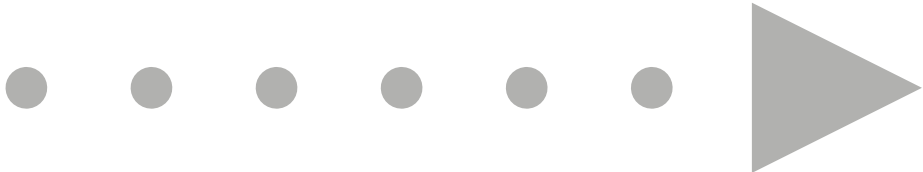


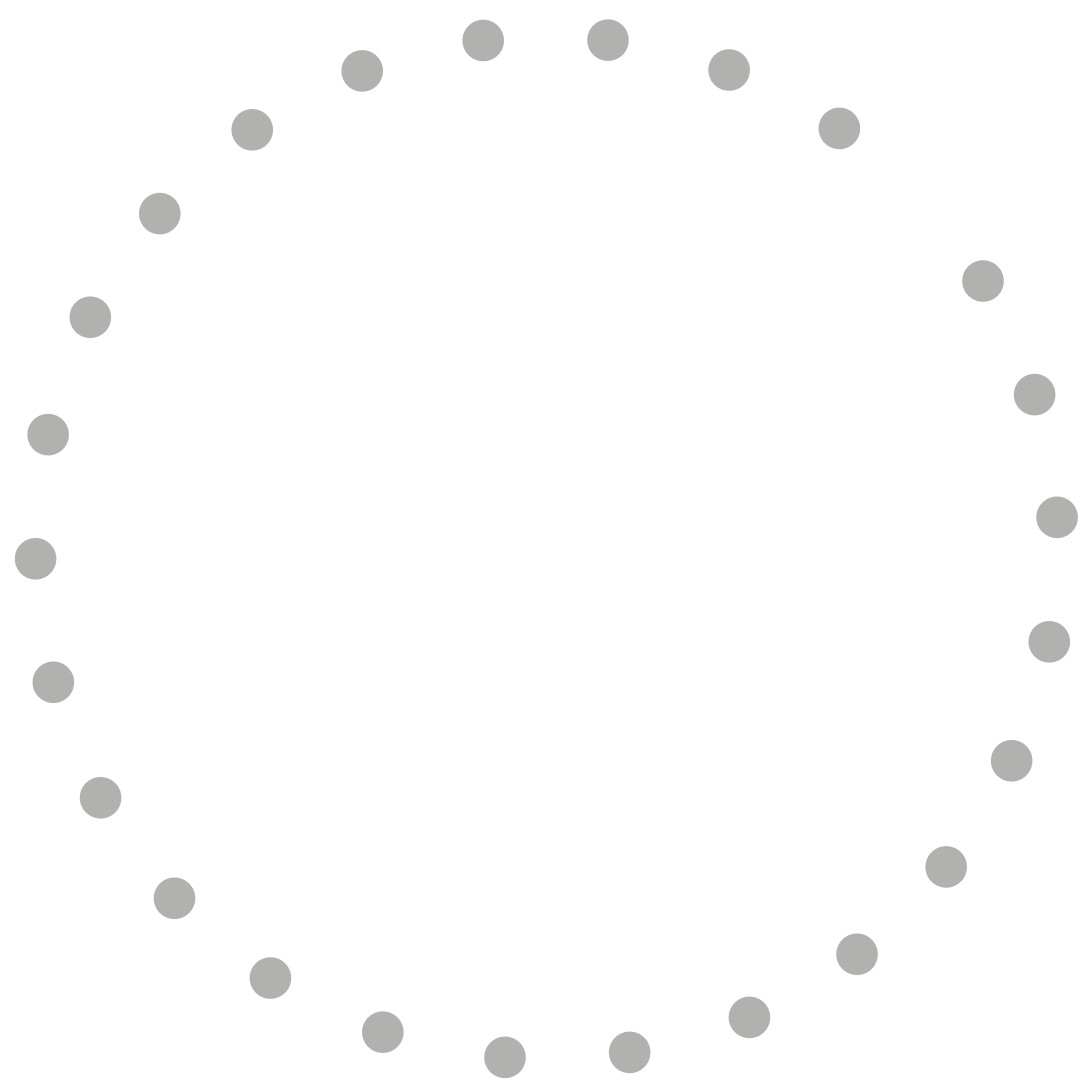


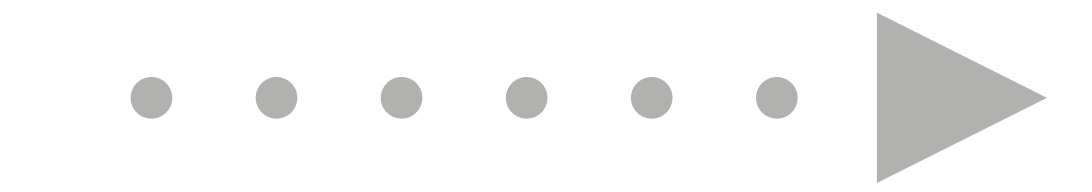


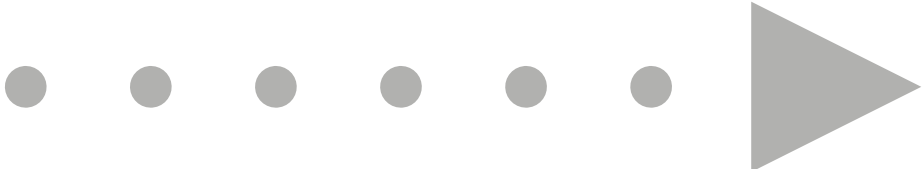


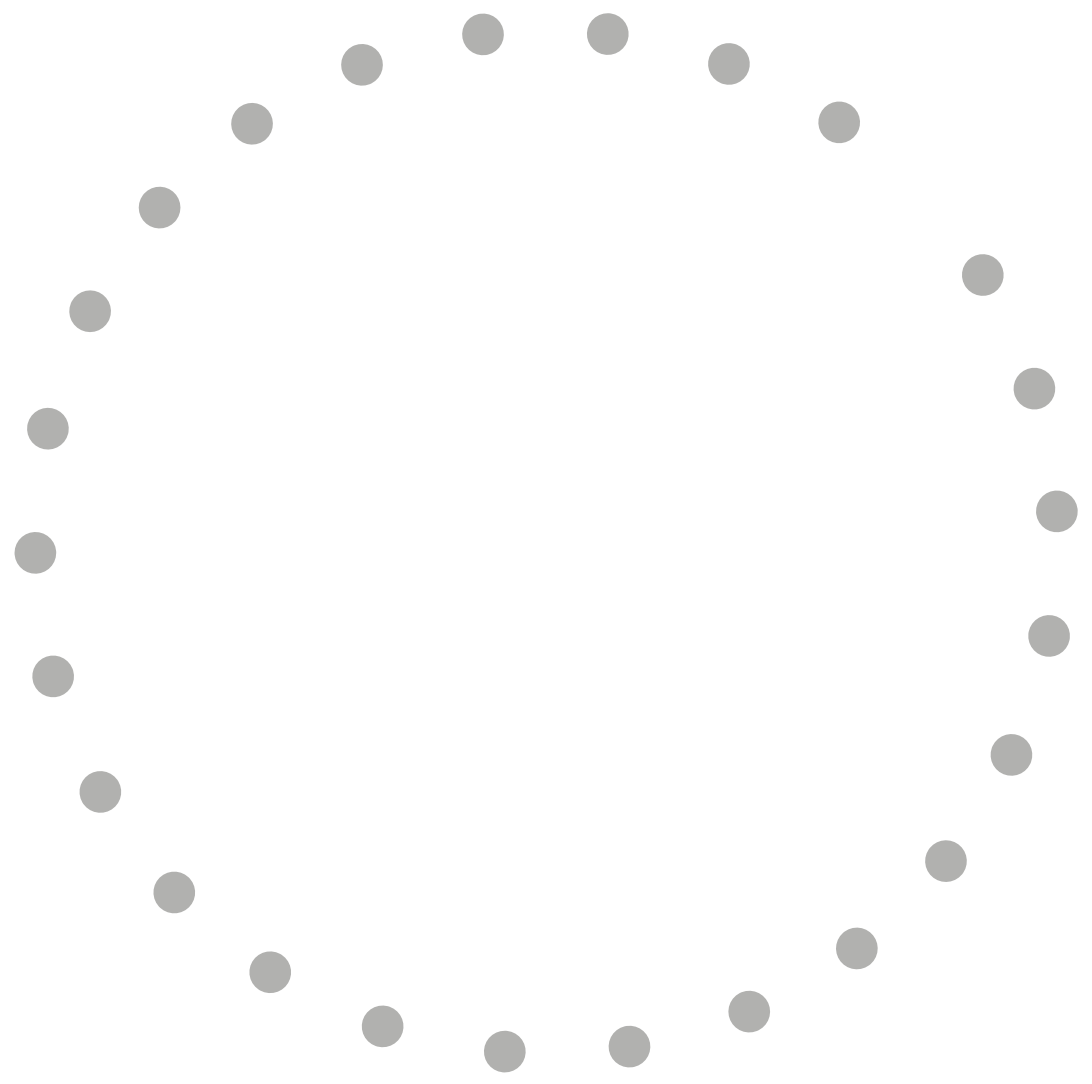


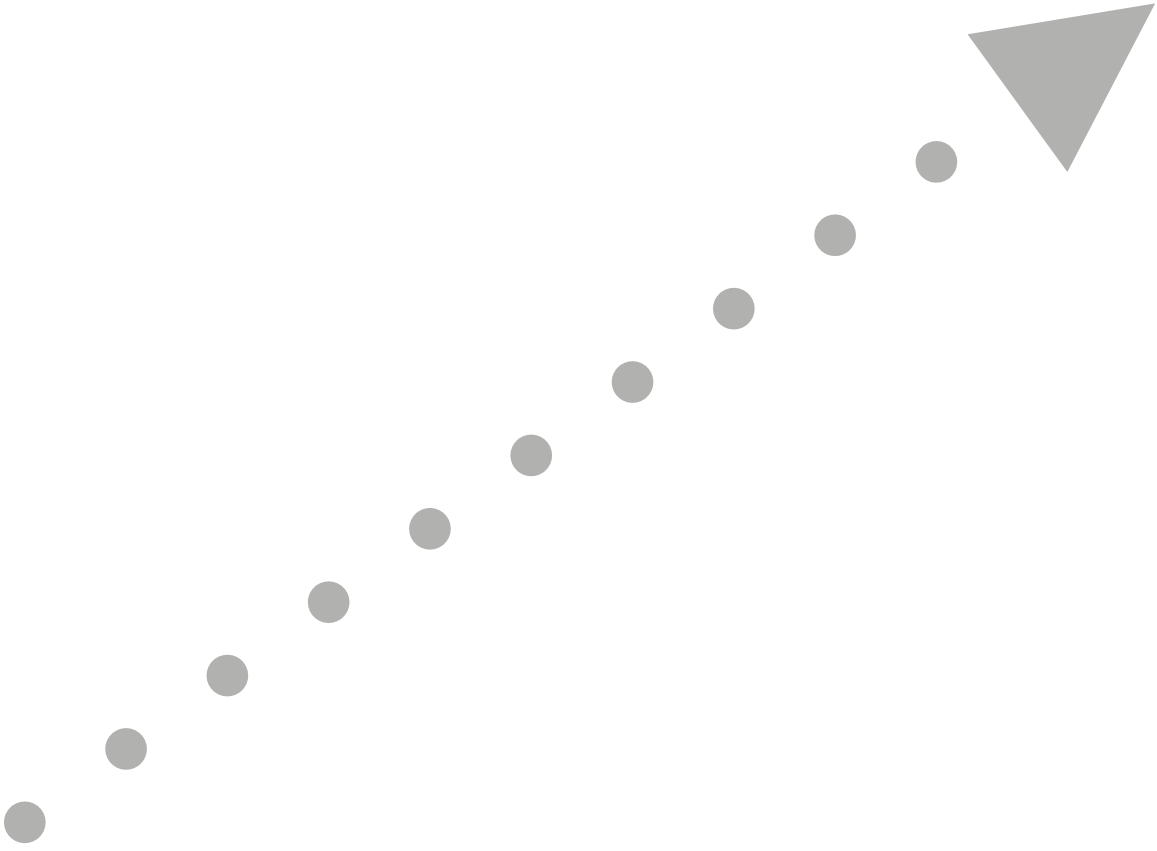


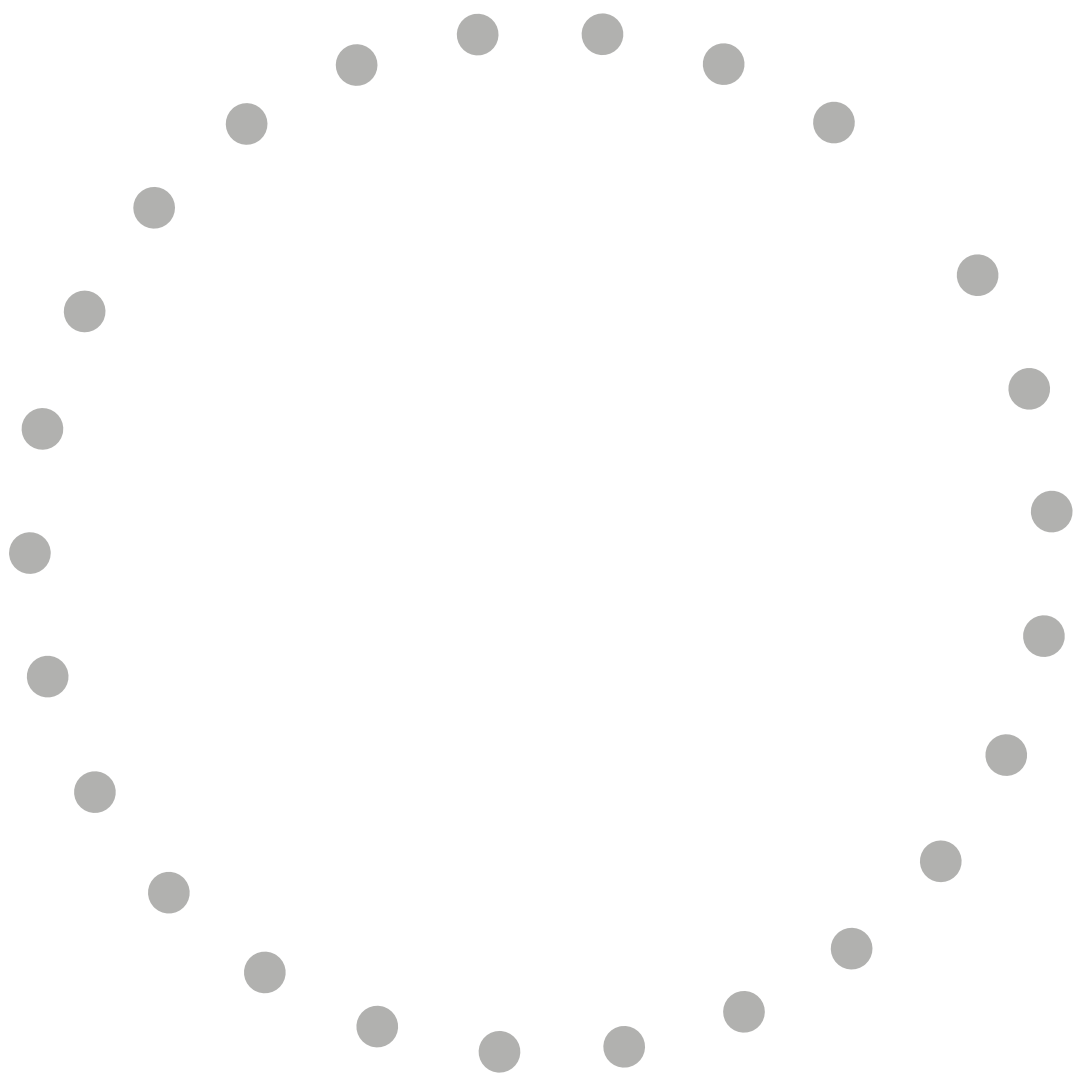


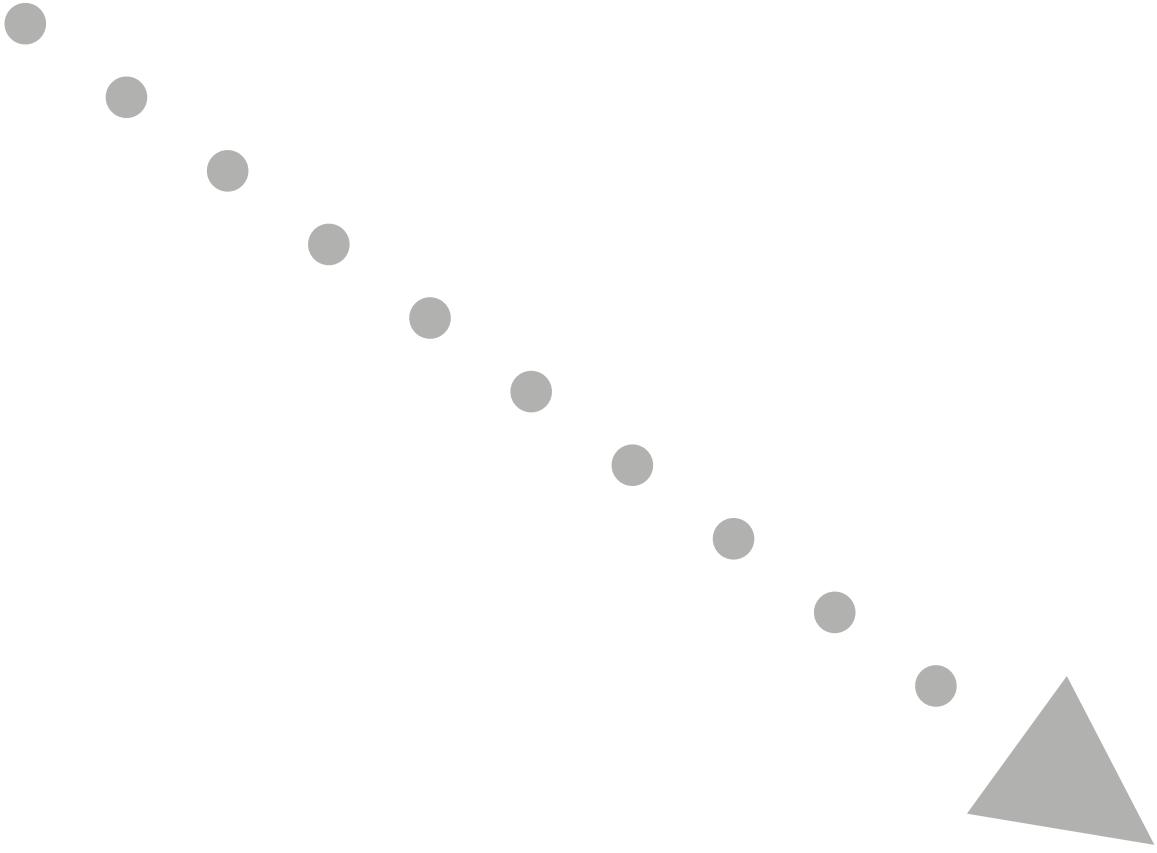


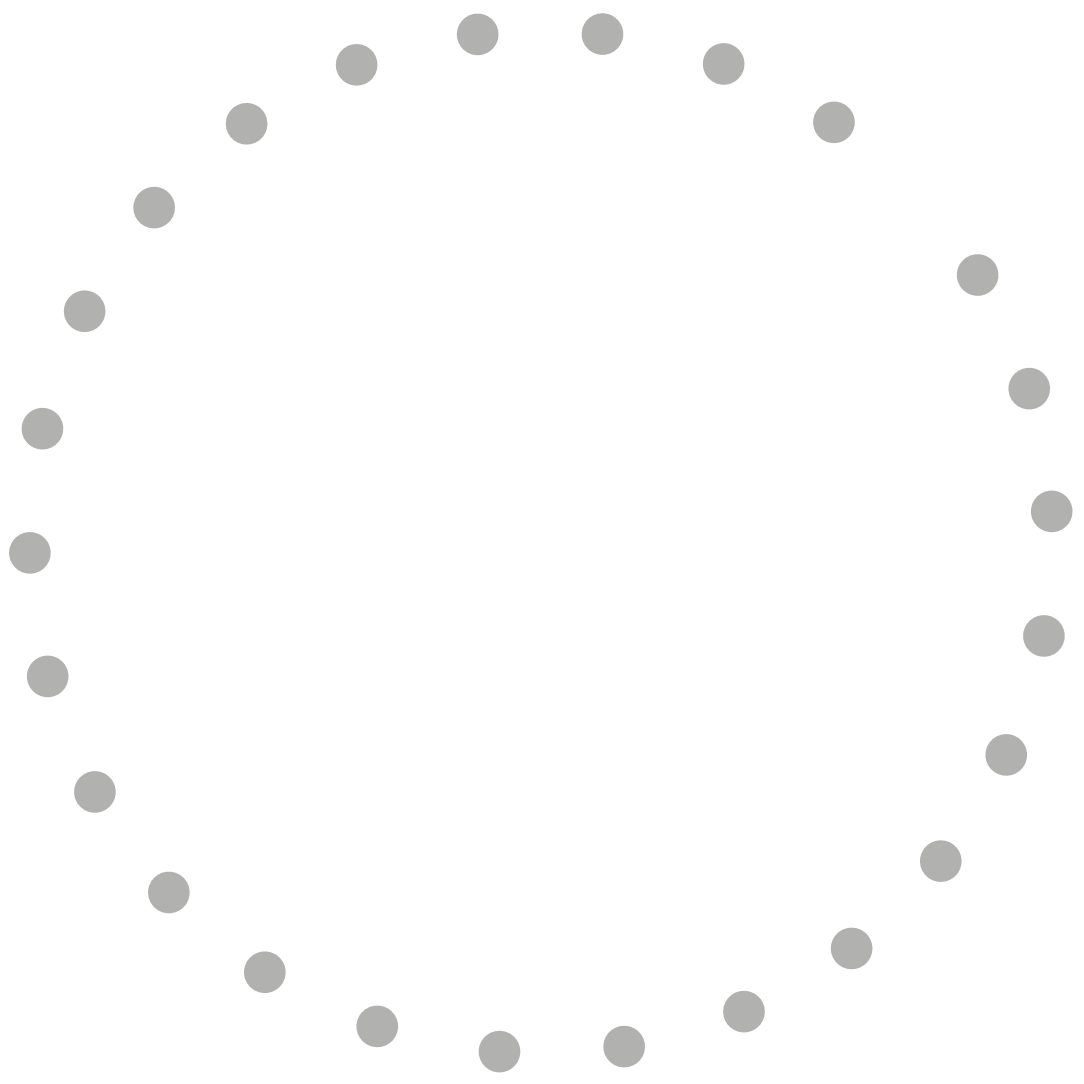


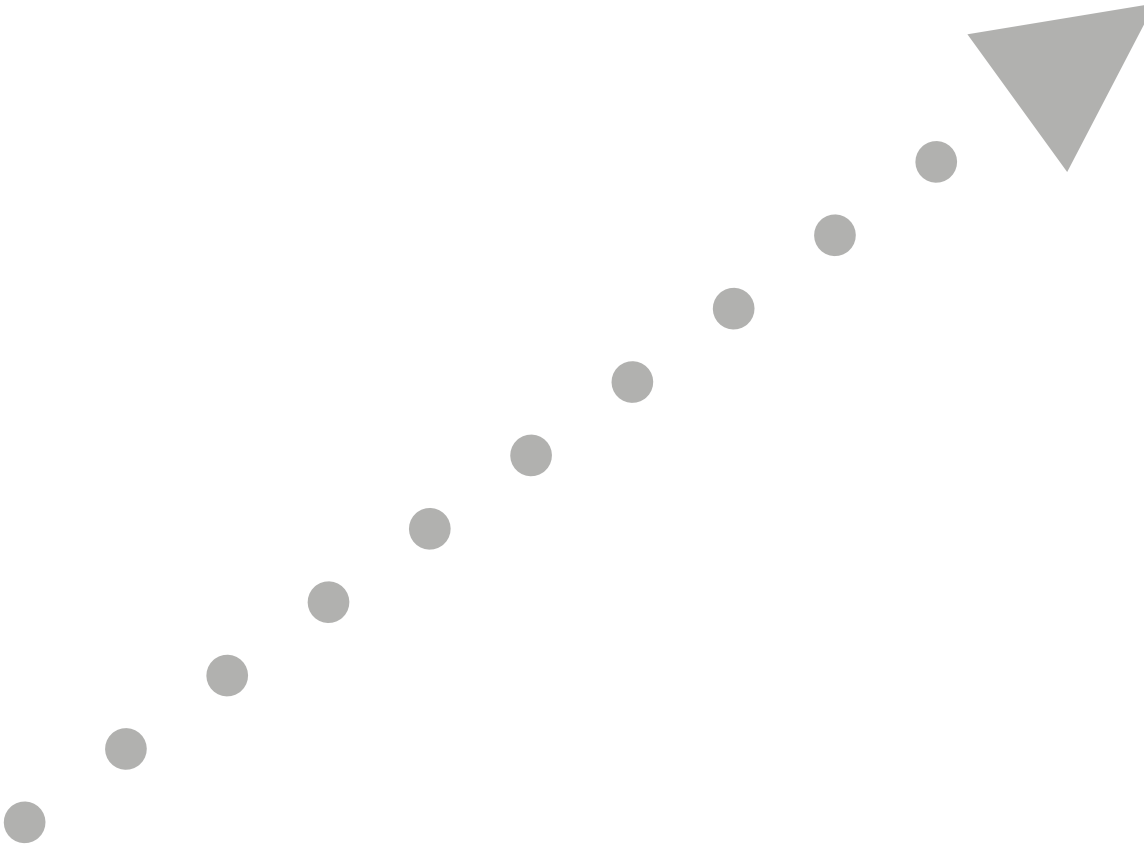


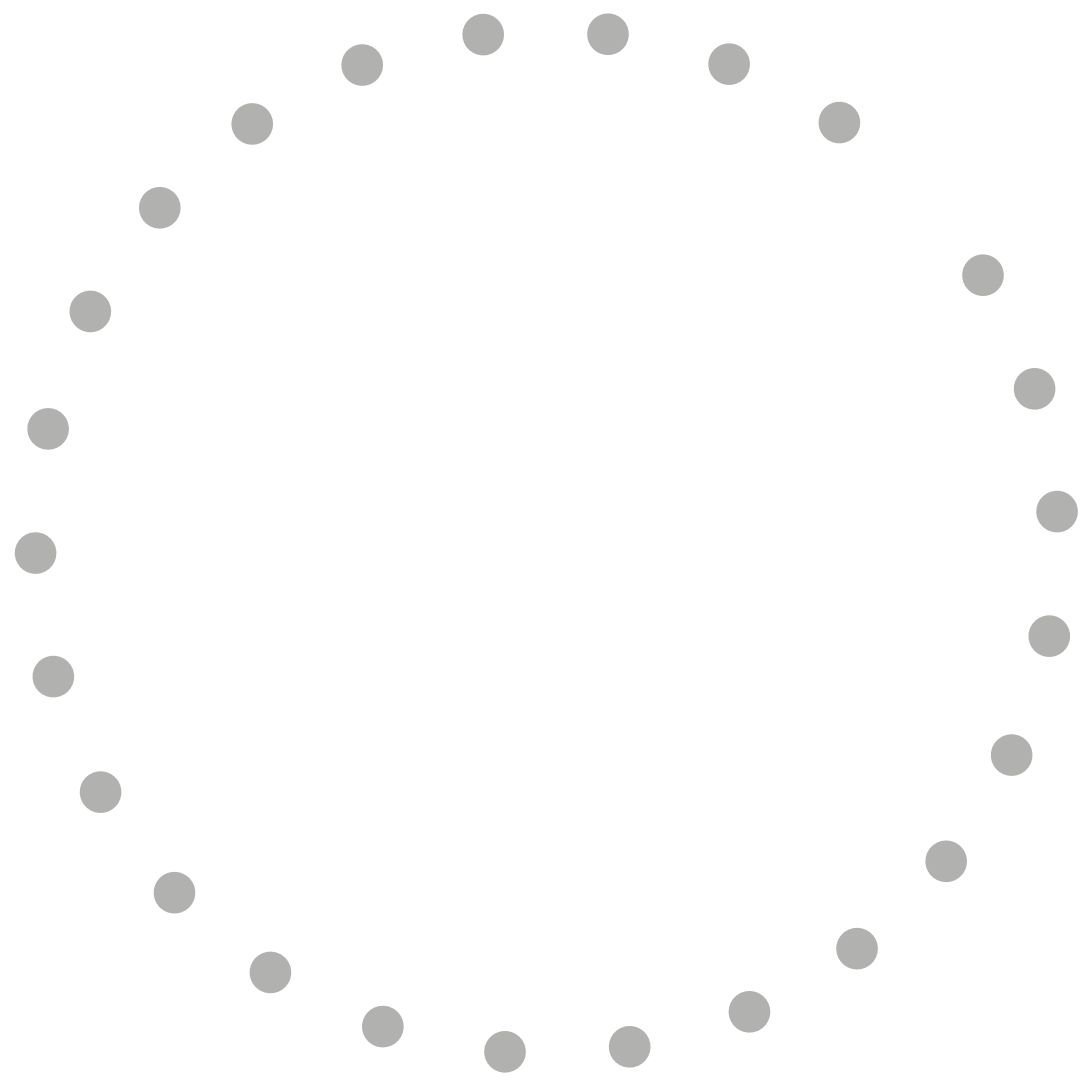


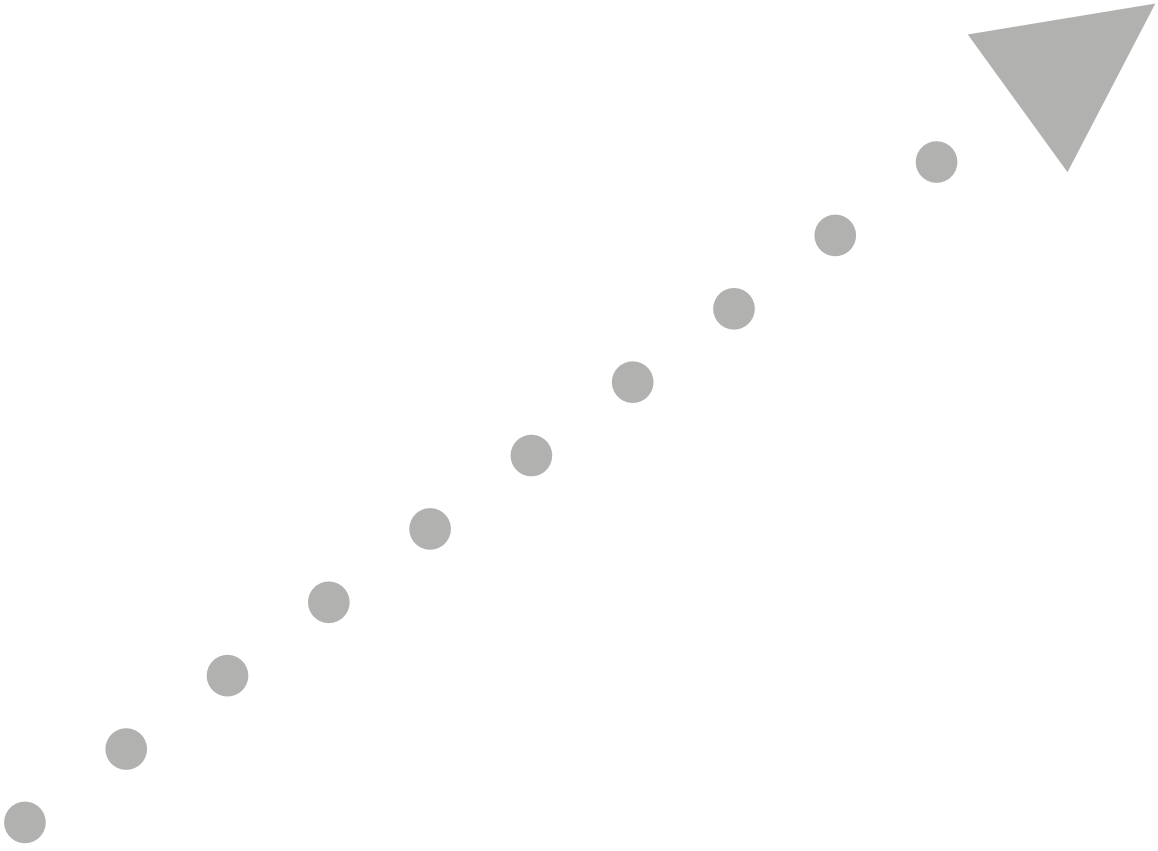


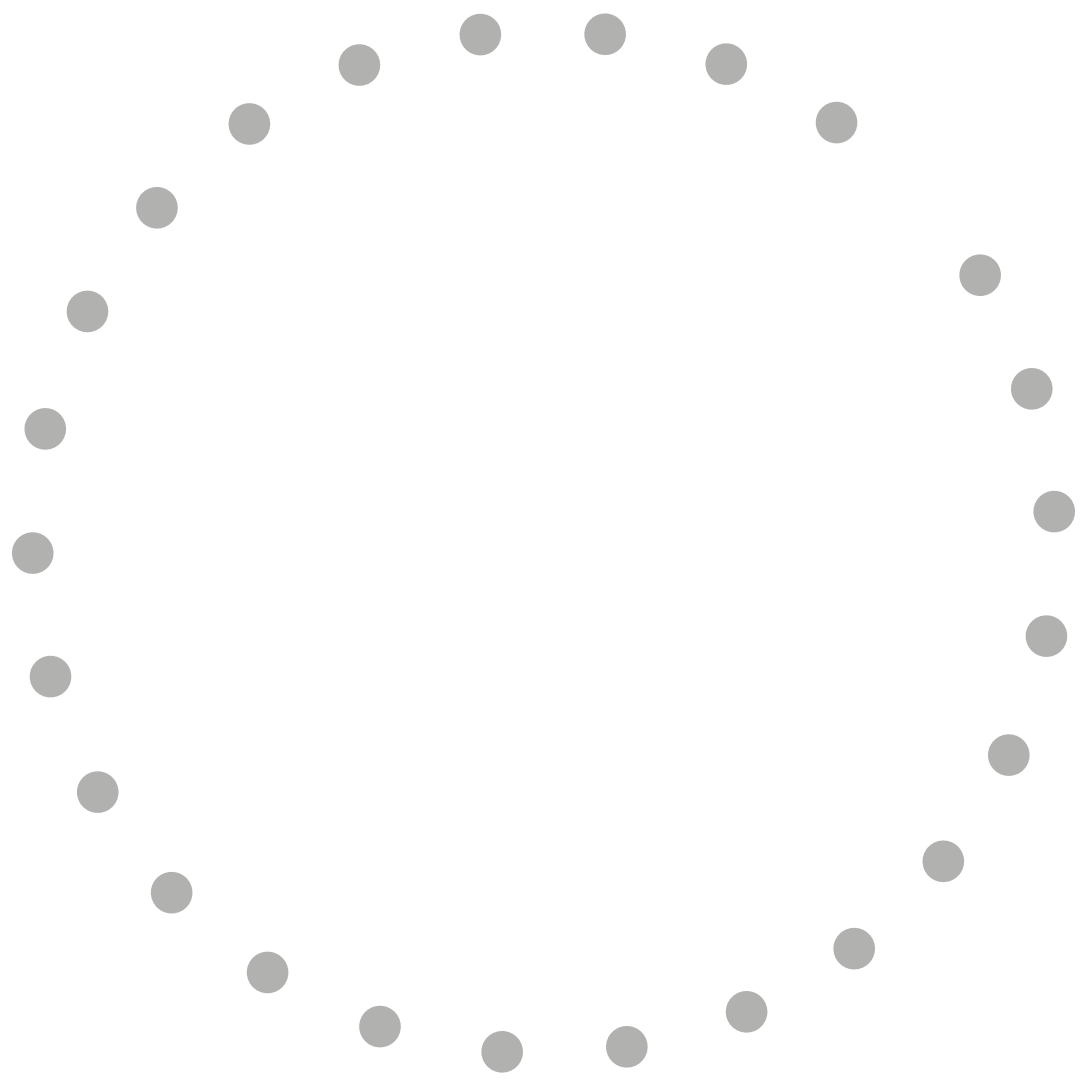


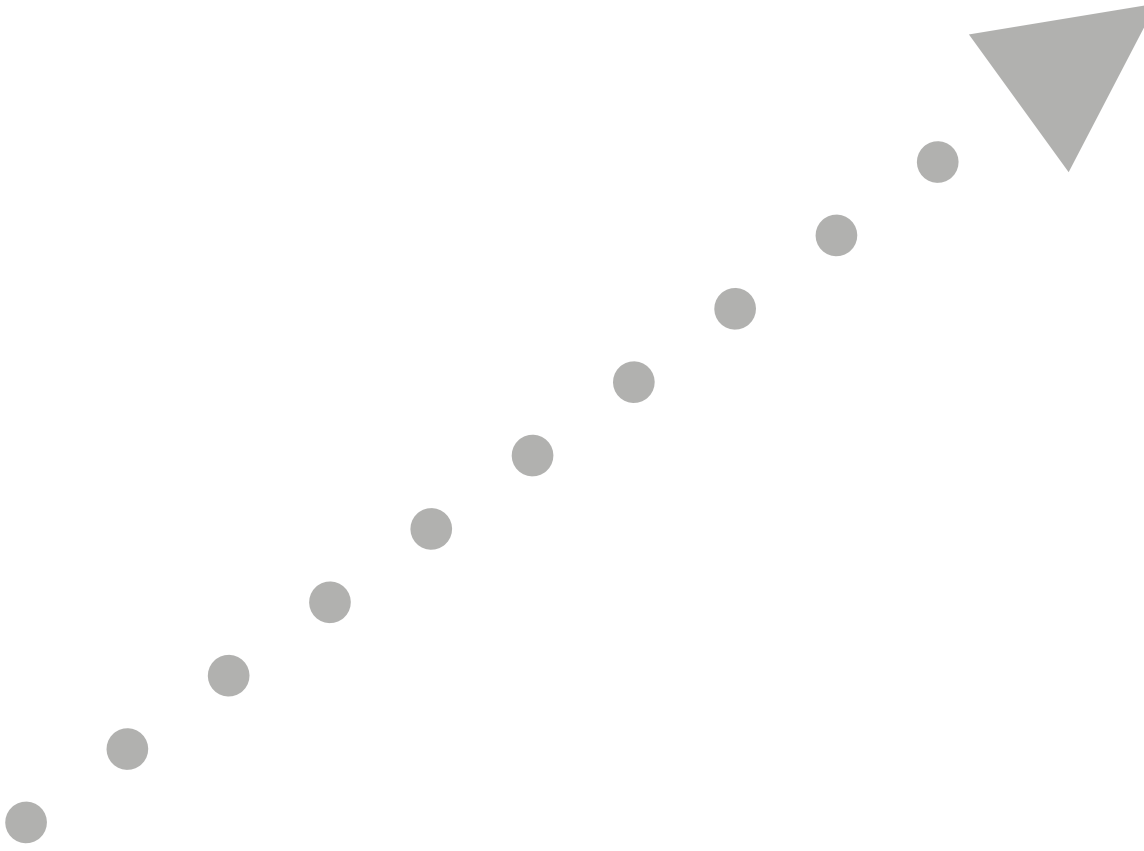


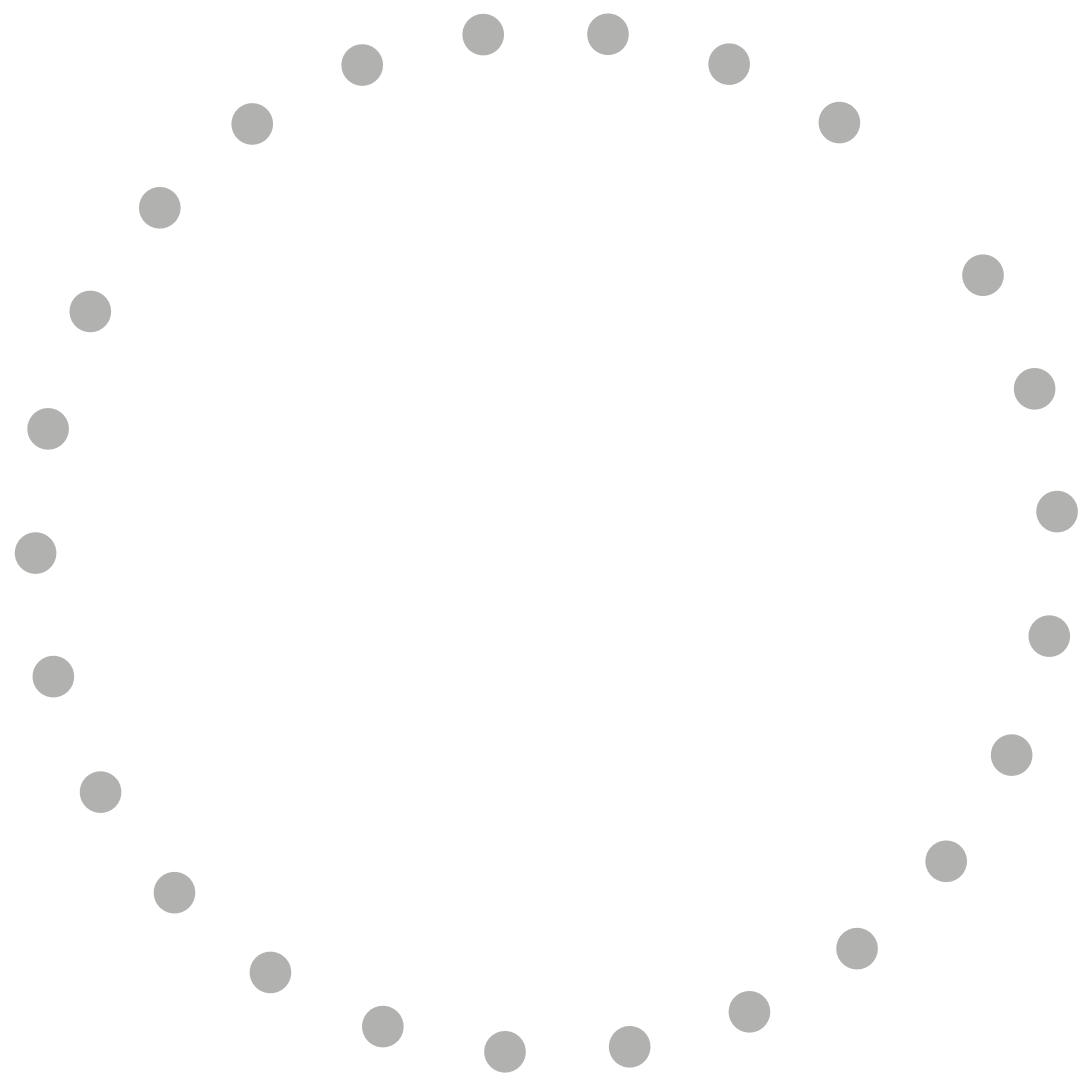


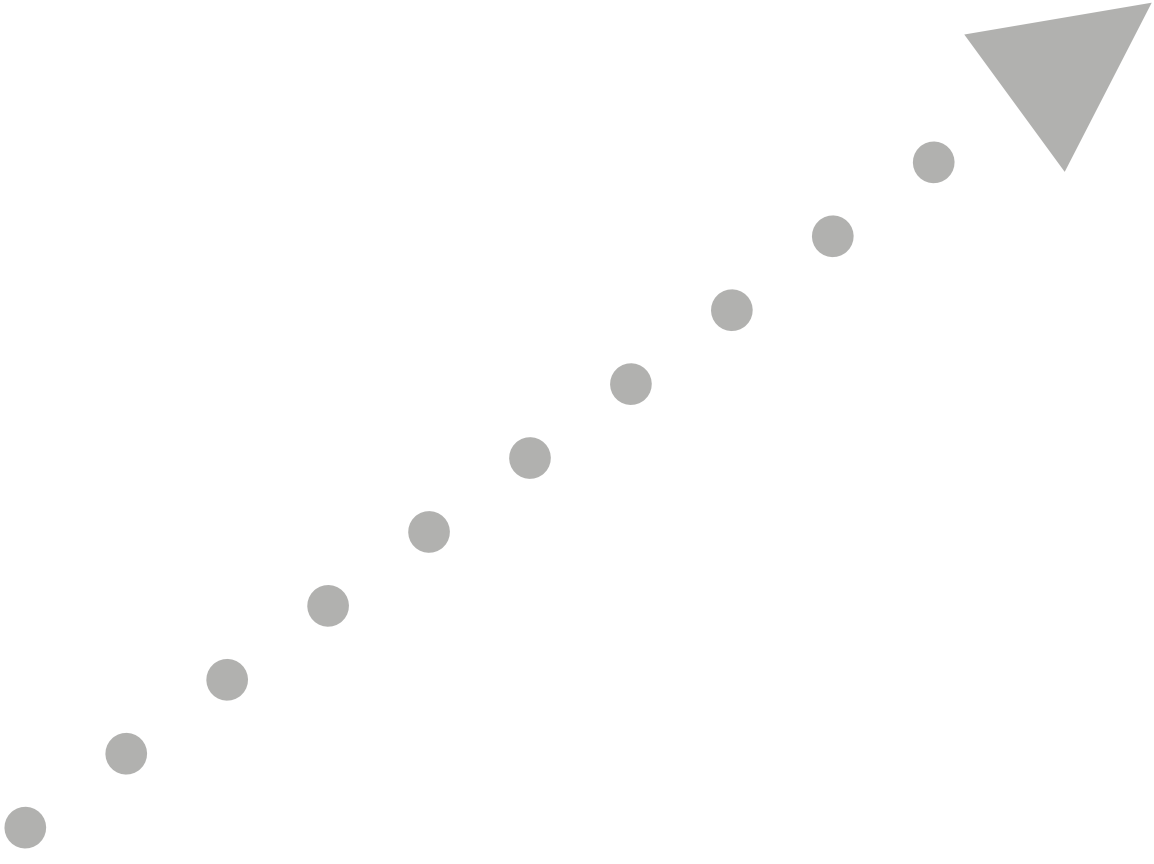


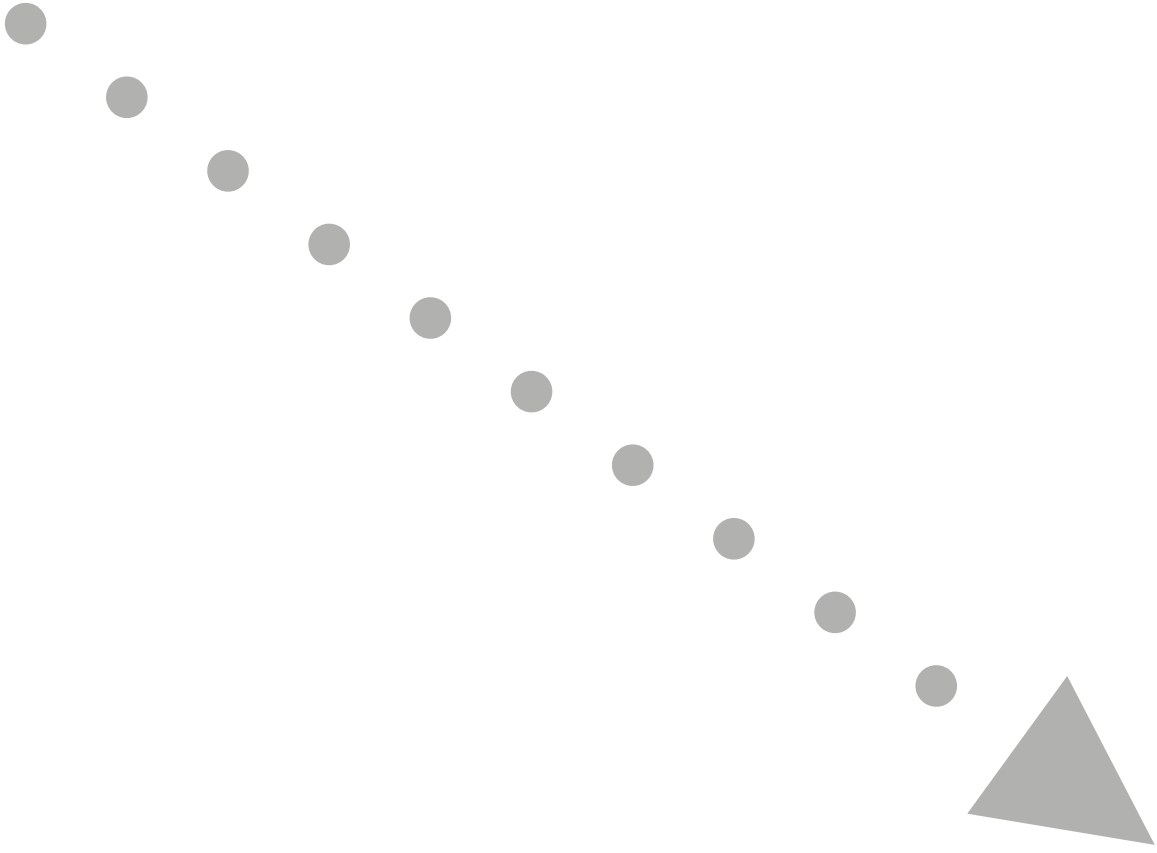


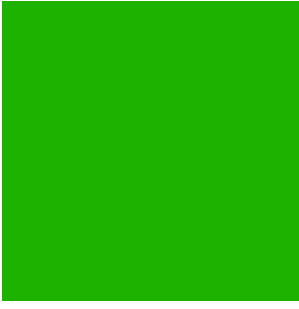


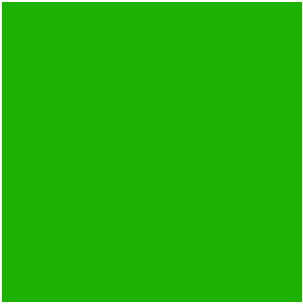


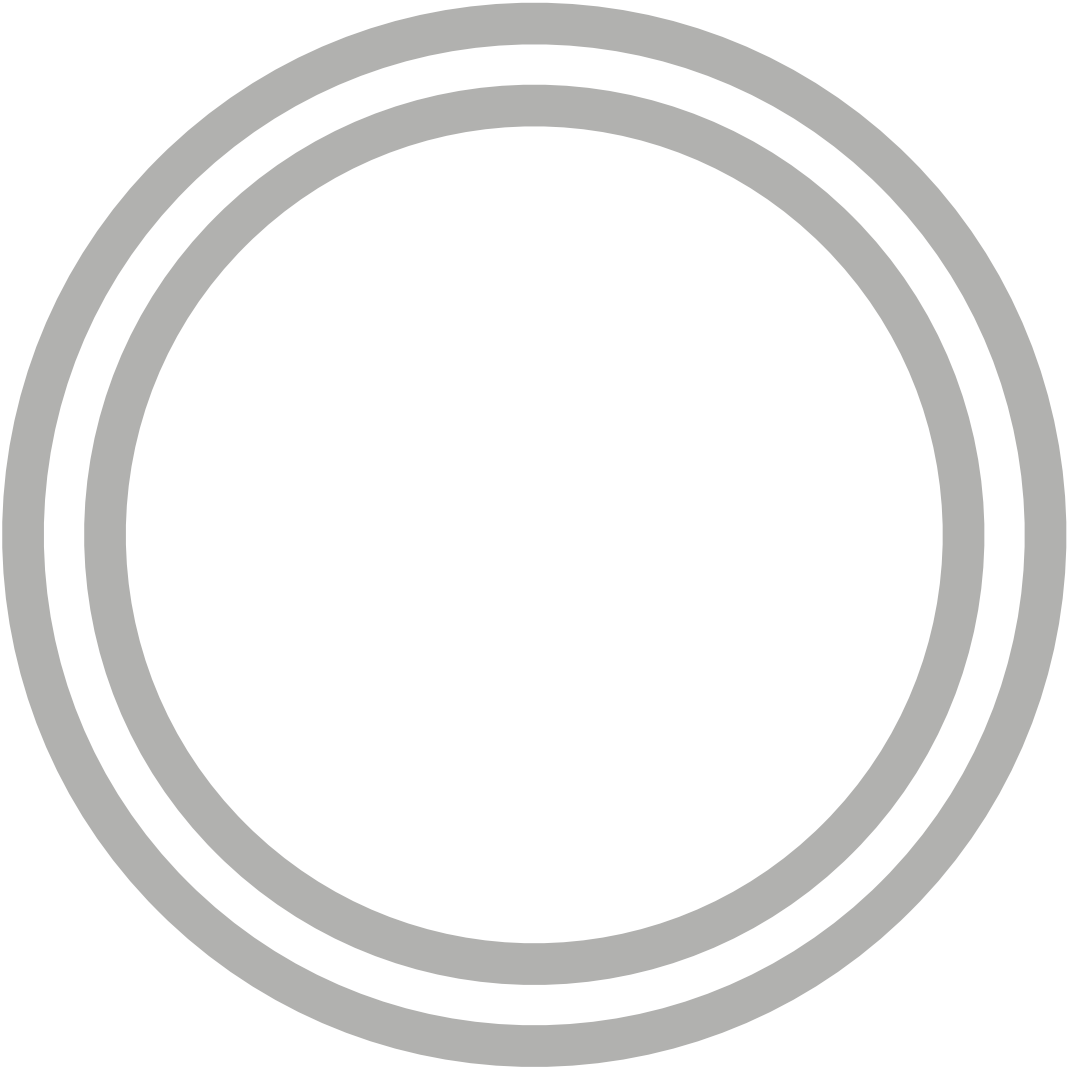


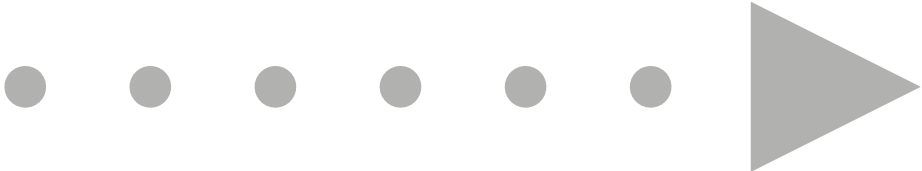




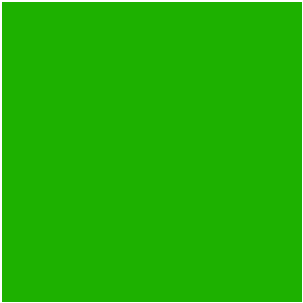








Countably infinite concept class, any distribution is necessarily biased



Realizing any state transition through a DFA

corresponds to a *reach-avoid problem*

Observation

21

Realizing any state transition through a DFA

corresponds to a *reach-avoid problem*