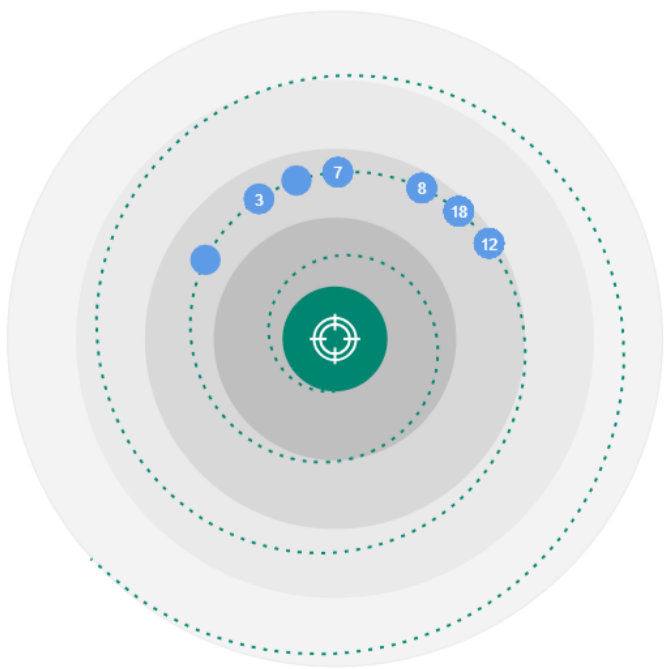


Predictor

What drives STATUS ⊗ ?



- 1 Driver
- 2 Drivers

Strength	Search drivers	
72%	NP_055945-TBC1D9 (TBC1 domain family member 9)	+
70%	NP_004487-FOXA1 (hepatocyte nuclear factor 3-alpha)	+
70%	NP_004488-FOXA3 (hepatocyte nuclear factor 3-gamma)	+
70%	NP_620164-CMBL (carboxymethylenebutenolidase homolog)	+
69%	NP_056255-MTHFD1L (monofunctional C1-tetrahydrofolate synthase mitochondrial	+
68%	NP_542775-SYTL4 (synaptotagmin-like protein 4)	+
68%	NP_004694-RABEP1 (rab GTPase-binding effector protein 1 isoform 1)	+
68%	NP_002043-GATA4 (transcription factor GATA-4)	+
68%	NP_005069-TLE3 (transducin-like enhancer protein 3 isoform a)	+
68%	NP_001098662-TLE3 (transducin-like enhancer protein 3 isoform b)	+
68%	NP_203744-MICAL1 (MICAL-like protein 1)	+
68%	NP_115715-C17ORF37 (migration and invasion enhancer 1)	+

How does the number of STATUS ⊗ compare by NP_055945-TBC1D9 (TBC1 domain family member 9)* ⊗ and STATUS ⊗ ? (Predictive strength: 72%)

