Context Analysis for 'lgbtq' in Grant Data

Based on NLP analysis

0%
(0)

48%
(24)

52%
(26)
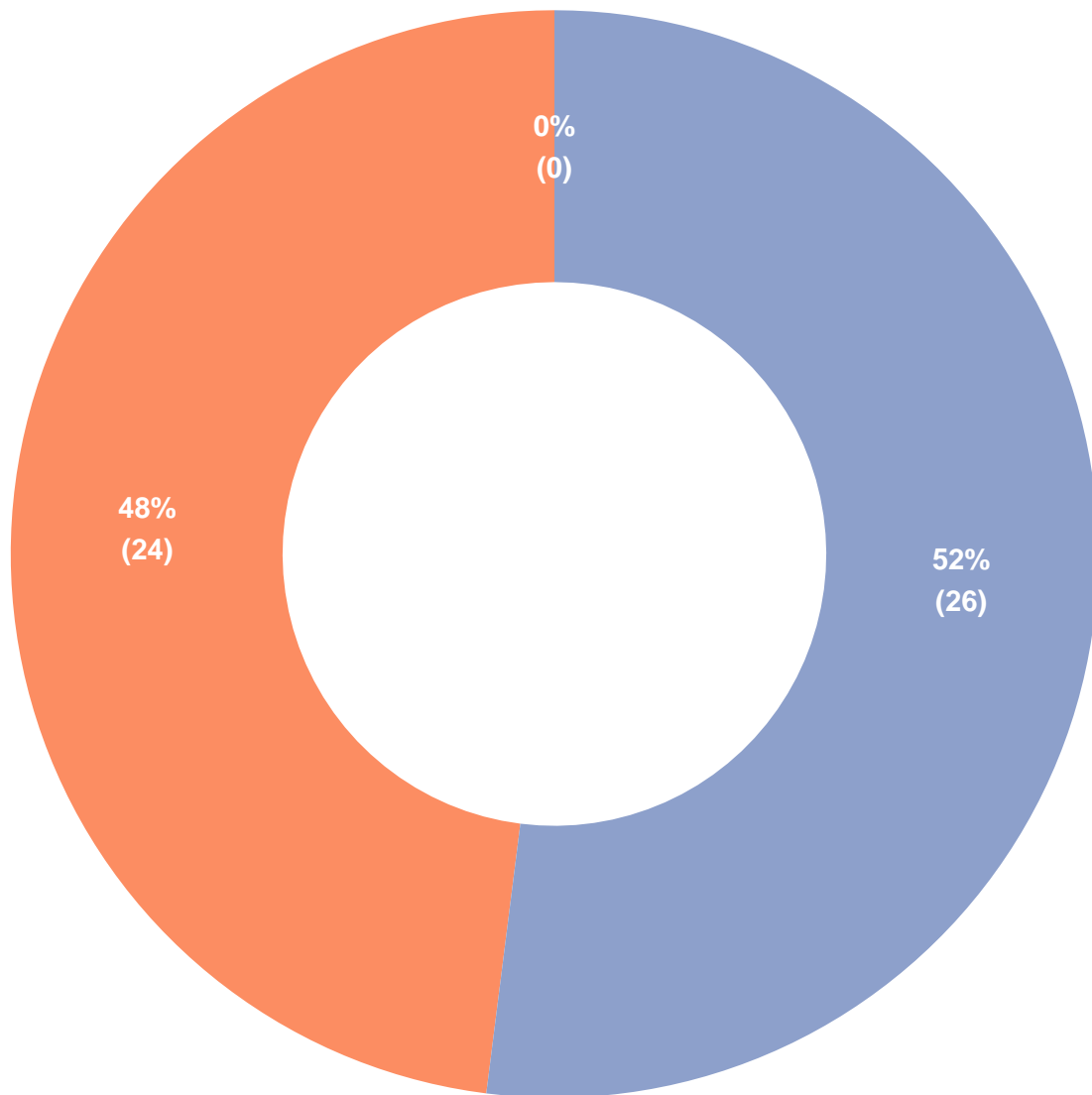
Ambiguous   Off-Target   On-Target