Context Analysis for 'genders' in Grant Data
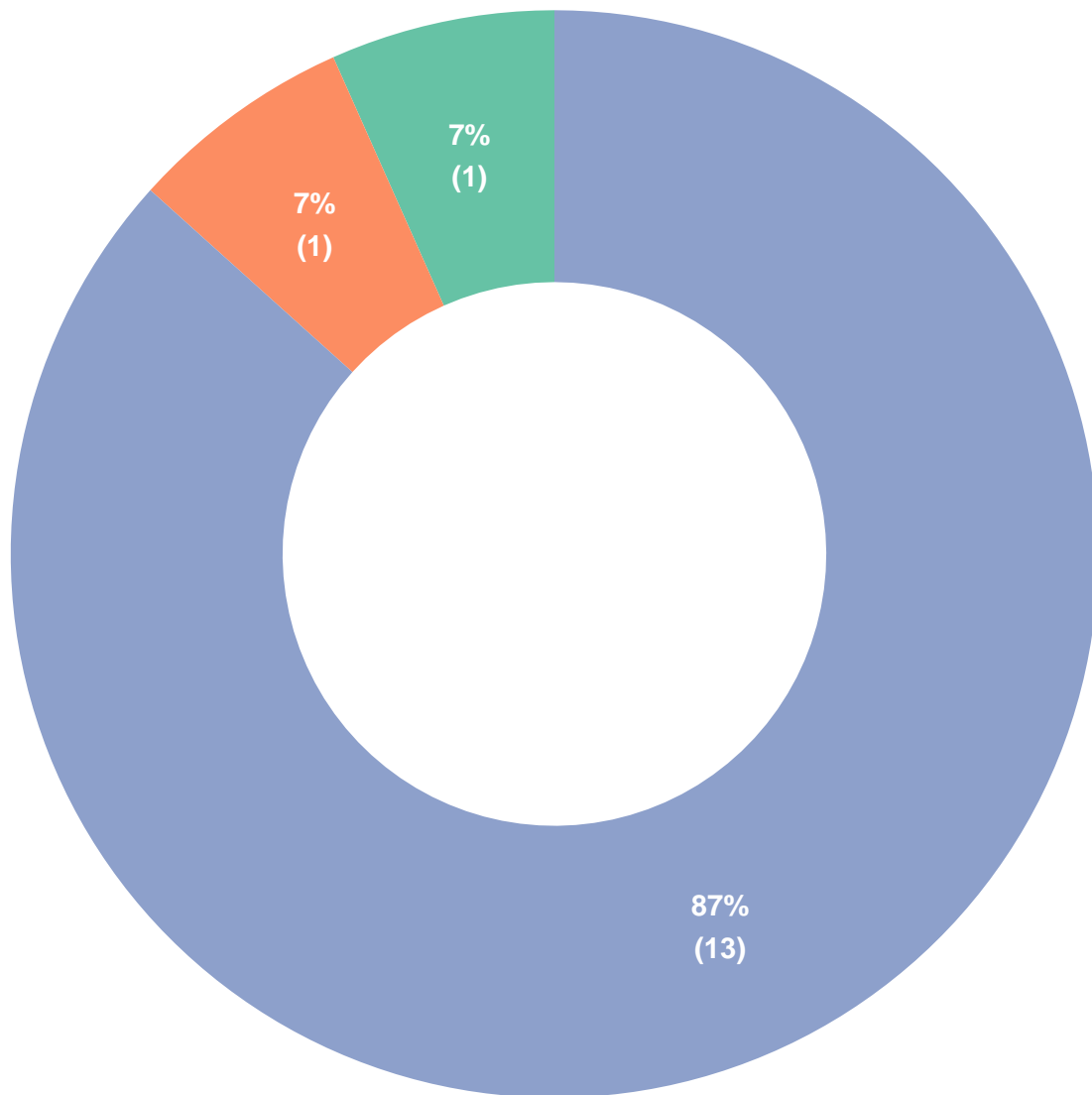
Based on NLP analysis

7%
(1)

7%
(1)

87%
(13)

Ambiguous   Off-Target   On-Target