Best Scoring Candidates by Mean Overall Score

Score shown for each method. Lower score is better.

Candidate ID	Scores
30	Tfidf: 3, Word2Vec: 3, GloVe: 10, fastText: 0
28	Tfidf: 3, Word2Vec: 3, GloVe: 10, fastText: 0
49	Tfidf: 2, Word2Vec: 2, GloVe: 10, fastText: 2
60	Tfidf: 2, Word2Vec: 2, GloVe: 10, fastText: 2
24	Tfidf: 2, Word2Vec: 2, GloVe: 10, fastText: 2
6	Tfidf: 2, Word2Vec: 2, GloVe: 10, fastText: 2
36	Tfidf: 2, Word2Vec: 2, GloVe: 10, fastText: 2
21	Tfidf: 1, Word2Vec: 5, GloVe: 10, fastText: 1
3	Tfidf: 1, Word2Vec: 5, GloVe: 10, fastText: 1
97	Tfidf: 1, Word2Vec: 5, GloVe: 10, fastText: 1
33	Tfidf: 1, Word2Vec: 5, GloVe: 10, fastText: 1
17	Tfidf: 1, Word2Vec: 5, GloVe: 10, fastText: 1
58	Tfidf: 1, Word2Vec: 5, GloVe: 10, fastText: 1
46	Tfidf: 1, Word2Vec: 5, GloVe: 10, fastText: 1

Axis labels: Mean Overall Score (x-axis), Candidate ID (y-axis)