# GBDT

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| --- | --- | --- | --- | --- | --- | --- |
| GBDT | before + default + statistics | 0.9354 | 0.74 | 0.0918 | 0.1634 | 0.7985 |
| GBDT | before + default + statistics + tfidf | 0.9535 | 0.9333 | 0.3474 | 0.5063 | 0.8827 |
| GBDT | before + default + statistics + tfidf + pos | 0.9536 | 0.9396 | 0.3474 | 0.5072 | 0.8852 |
| GBDT | before + default + statistics + tfidf + pos + liwc | 0.9559 | 0.95 | 0.3772 | 0.54 | 0.9024 |
| GBDT | before + under + statistics | 0.7658 | 0.7958 | 0.7143 | 0.7528 | 0.8466 |
| GBDT | before + under + statistics + tfidf | 0.8802 | 0.8939 | 0.8625 | 0.8779 | 0.9626 |
| GBDT | before + under + statistics + tfidf + pos | 0.9085 | 0.9062 | 0.9111 | 0.9086 | 0.9734 |
| GBDT | before + under + statistics + tfidf + pos + liwc | 0.9273 | 0.9138 | 0.9434 | 0.9284 | 0.9786 |
| GBDT | before + over + statistics | 0.784 | 0.7183 | 0.5372 | 0.6147 | 0.8196 |
| GBDT | before + over + statistics + tfidf | 0.8596 | 0.8578 | 0.6739 | 0.7548 | 0.9096 |
| GBDT | before + over + statistics + tfidf + pos | 0.8639 | 0.8652 | 0.6819 | 0.7627 | 0.9159 |
| GBDT | before + over + statistics + tfidf + pos + liwc | 0.8734 | 0.8849 | 0.6958 | 0.779 | 0.9328 |
| GBDT | simple + default + statistics | 0.9354 | 0.74 | 0.0918 | 0.1634 | 0.7985 |
| GBDT | simple + default + statistics + tfidf | 0.9574 | 0.9091 | 0.4218 | 0.5763 | 0.921 |
| GBDT | simple + default + statistics + tfidf + pos | 0.9574 | 0.9091 | 0.4218 | 0.5763 | 0.9203 |
| GBDT | simple + default + statistics + tfidf + pos + liwc | 0.9572 | 0.9176 | 0.4144 | 0.5709 | 0.9275 |
| GBDT | simple + under + statistics | 0.7658 | 0.7958 | 0.7143 | 0.7528 | 0.8466 |
| GBDT | simple + under + statistics + tfidf | 0.8829 | 0.9104 | 0.8491 | 0.8787 | 0.9662 |
| GBDT | simple + under + statistics + tfidf + pos | 0.9125 | 0.918 | 0.9057 | 0.9118 | 0.9779 |
| GBDT | simple + under + statistics + tfidf + pos + liwc | 0.9394 | 0.9267 | 0.9542 | 0.9402 | 0.983 |
| GBDT | simple + over + statistics | 0.784 | 0.7183 | 0.5372 | 0.6147 | 0.8196 |
| GBDT | simple + over + statistics + tfidf | 0.8887 | 0.9089 | 0.7258 | 0.8071 | 0.9356 |
| GBDT | simple + over + statistics + tfidf + pos | 0.8912 | 0.9129 | 0.7305 | 0.8116 | 0.9375 |
| GBDT | simple + over + statistics + tfidf + pos + liwc | 0.8935 | 0.9234 | 0.7285 | 0.8145 | 0.9479 |
| GBDT | large + default + statistics | 0.9354 | 0.74 | 0.0918 | 0.1634 | 0.7985 |
| GBDT | large + default + statistics + tfidf | 0.9574 | 0.9322 | 0.4094 | 0.569 | 0.9188 |
| GBDT | large + default + statistics + tfidf + pos | 0.9582 | 0.9293 | 0.4243 | 0.5826 | 0.9194 |
| GBDT | large + default + statistics + tfidf + pos + liwc | 0.9589 | 0.9451 | 0.4268 | 0.588 | 0.9286 |
| GBDT | large + under + statistics | 0.7658 | 0.7958 | 0.7143 | 0.7528 | 0.8466 |
| GBDT | large + under + statistics + tfidf | 0.8856 | 0.9231 | 0.841 | 0.8801 | 0.9644 |
| GBDT | large + under + statistics + tfidf + pos | 0.9139 | 0.9183 | 0.9084 | 0.9133 | 0.9772 |
| GBDT | large + under + statistics + tfidf + pos + liwc | 0.9246 | 0.92 | 0.9299 | 0.9249 | 0.9808 |
| GBDT | large + over + statistics | 0.784 | 0.7183 | 0.5372 | 0.6147 | 0.8196 |
| GBDT | large + over + statistics + tfidf | 0.884 | 0.9137 | 0.705 | 0.7959 | 0.9306 |
| GBDT | large + over + statistics + tfidf + pos | 0.8844 | 0.9045 | 0.7151 | 0.7987 | 0.9328 |
| GBDT | large + over + statistics + tfidf + pos + liwc | 0.8887 | 0.9173 | 0.7178 | 0.8054 | 0.9444 |