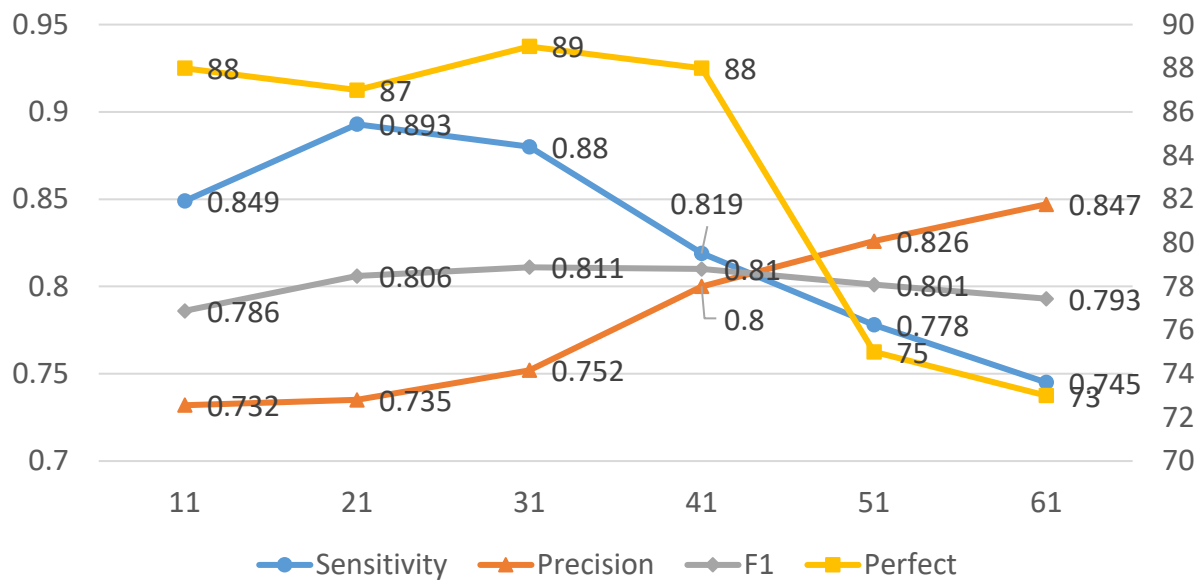
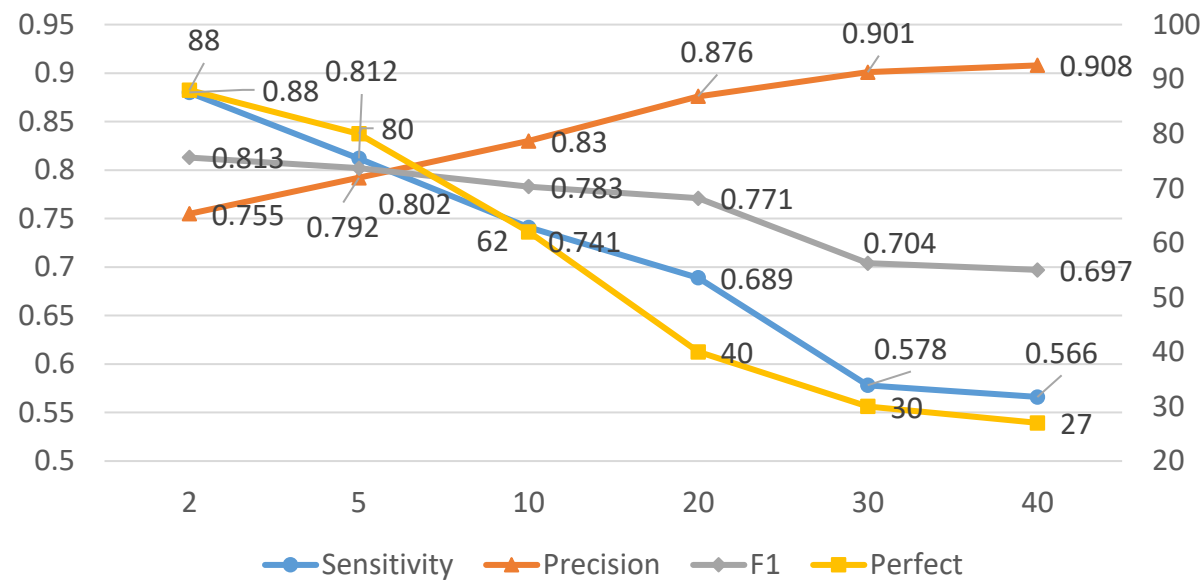
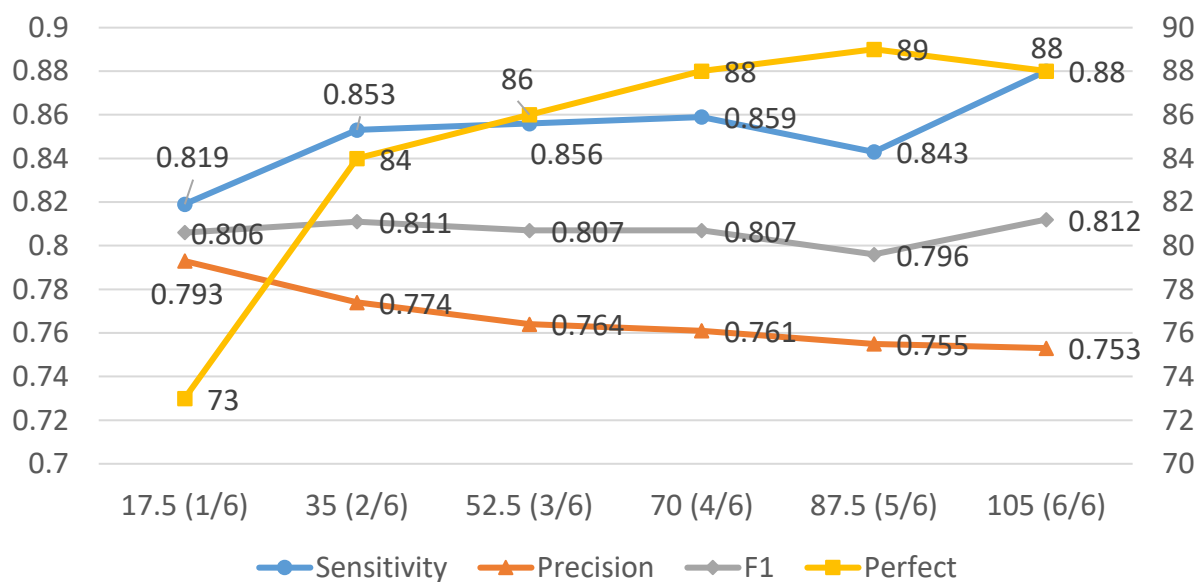


(a) *k\_num*(b) *freq\_threshold*(c) *chunk\_size*(d) *flanking\_len*