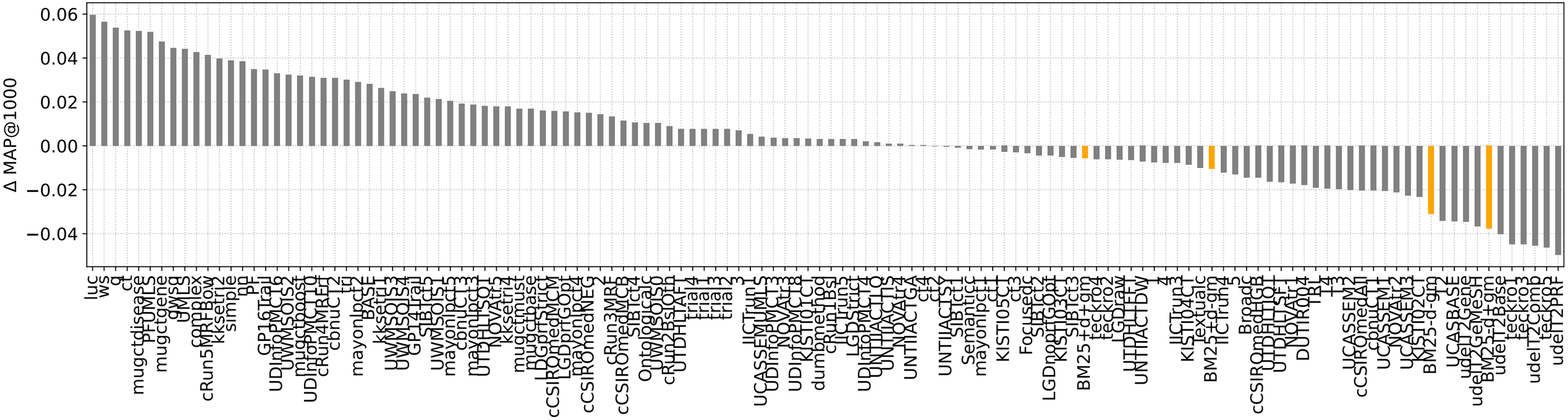
Δ MAP@1000
0.06
0.04
0.02
0.00
−0.02
−0.04
luc
ws
q
ct
mugctdisease
PFUMLS
mugctgene
gWS9
UMLS
cRun5MRFBow
complex
kksetri2
simple
pp
PF
GP16Trail
UDInfoPMCT6
UWMsOIS2
mugctpost
UDInfoPMCT10
cRun4MRFT
cbnuCT2
tu
mayonlpct2
BASE
kksetri1
UWMsOIS3
UWMsOIS4
GP14Trail
SIBTct5
UWMsOIS1
mayonlpct5
cbnuCT3
mayonlpct3
UTDHLSQT
NOVAtr1
kksetri4
mugctmust
mugctbase
DGprfStrict
cCSIROmedMCM
LGDprfGOpt
mayonlpct4
cCSIROmedNEG2
cRun3MRF
cCSIROmedMCB
SIBTct4
Ontological
UWMsOIS0
cRun2BsOth
UTDHLTAF
tria4
tria1
tria3
tria2
UCASSEMUML5
UCTrun1
UDInfoPMCT3
NOVAtr3
UDInfoPMCT8
KIST10CT
dumbmethod
cRun1Bs
JCTrun5
LGD5strict
UDInfoPMCT4
UNTIACT10
UNTIACT5
NOVAtr4
UNTIACTGA
ct4
ct2
UNTIACTS9
SIBTct1
Semantic
mayonlpct1
KIST05CT1
ct3
Focused
SIBTct2
LGDnoprfGOpt
KIST03CT3
SIBTct3
BM25+d+gm
tecknro4
tecknro2
LGDraw
UTDHLTF
UNTIACTDW
1
4
KIST04CT
UCTrun3
textual
BM25+q+gm
UCTrun4
5
Broad
cCSIROmedHGB
UTDHLTQT
UTDHLSF1
NOVAtr4
DUTIRQA4
TL
T4
T3
UCASSEM2
cCSIROmedAll
cbnuC4
UCASSEM1
NOVAtr2
UCASSEM3
KIST02CT
BM25-d-gm
UCASBASE
udelT2GeneMeSH
BM25-q+gm
udelT2Base
tecknro1
tecknro3
udelT2Comb
tecknro
udelT2PRF