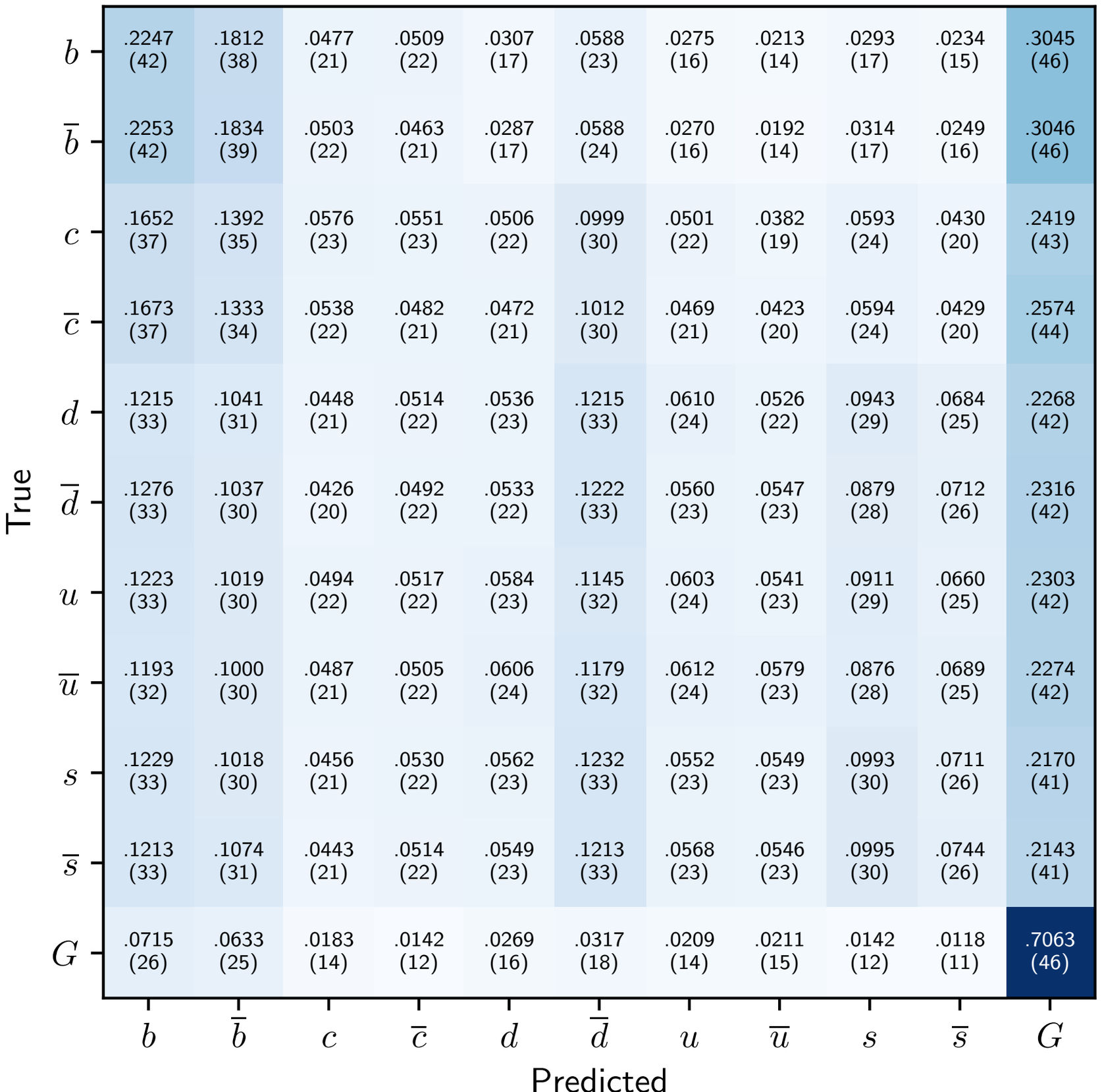
Normalized confusion matrix
uncertainty in () in unit of 10^{-4}
arising from finite statistics
True
Predicted
b .2247 (42) .1812 (38) .0477 (21) .0509 (22) .0307 (17) .0588 (23) .0275 (16) .0213 (14) .0293 (17) .0234 (15) .3045 (46)
$\overline{b}$ .2253 (42) .1834 (39) .0503 (22) .0463 (21) .0287 (17) .0588 (24) .0270 (16) .0192 (14) .0314 (17) .0249 (16) .3046 (46)
c .1652 (37) .1392 (35) .0576 (23) .0551 (23) .0506 (22) .0999 (30) .0501 (22) .0382 (19) .0593 (24) .0430 (20) .2419 (43)
$\overline{c}$ .1673 (37) .1333 (34) .0538 (22) .0482 (21) .0472 (21) .1012 (30) .0469 (21) .0423 (20) .0594 (24) .0429 (20) .2574 (44)
d .1215 (33) .1041 (31) .0448 (21) .0514 (22) .0536 (23) .1215 (33) .0610 (24) .0526 (22) .0943 (29) .0684 (25) .2268 (42)
$\overline{d}$ .1276 (33) .1037 (30) .0426 (20) .0492 (22) .0533 (22) .1222 (33) .0560 (23) .0547 (23) .0879 (28) .0712 (26) .2316 (42)
u .1223 (33) .1019 (30) .0494 (22) .0517 (22) .0584 (23) .1145 (32) .0603 (24) .0541 (23) .0911 (29) .0660 (25) .2303 (42)
$\overline{u}$ .1193 (32) .1000 (30) .0487 (21) .0505 (22) .0606 (24) .1179 (32) .0612 (24) .0579 (23) .0876 (28) .0689 (25) .2274 (42)
s .1229 (33) .1018 (30) .0456 (21) .0530 (22) .0562 (23) .1232 (33) .0552 (23) .0549 (23) .0993 (30) .0711 (26) .2170 (41)
$\overline{s}$ .1213 (33) .1074 (31) .0443 (21) .0514 (22) .0549 (23) .1213 (33) .0568 (23) .0546 (23) .0995 (30) .0744 (26) .2143 (41)
G .0715 (26) .0633 (25) .0183 (14) .0142 (12) .0269 (16) .0317 (18) .0209 (14) .0211 (15) .0142 (12) .0118 (11) .7063 (46)
b $\overline{b}$ c $\overline{c}$ d $\overline{d}$ u $\overline{u}$ s $\overline{s}$ G