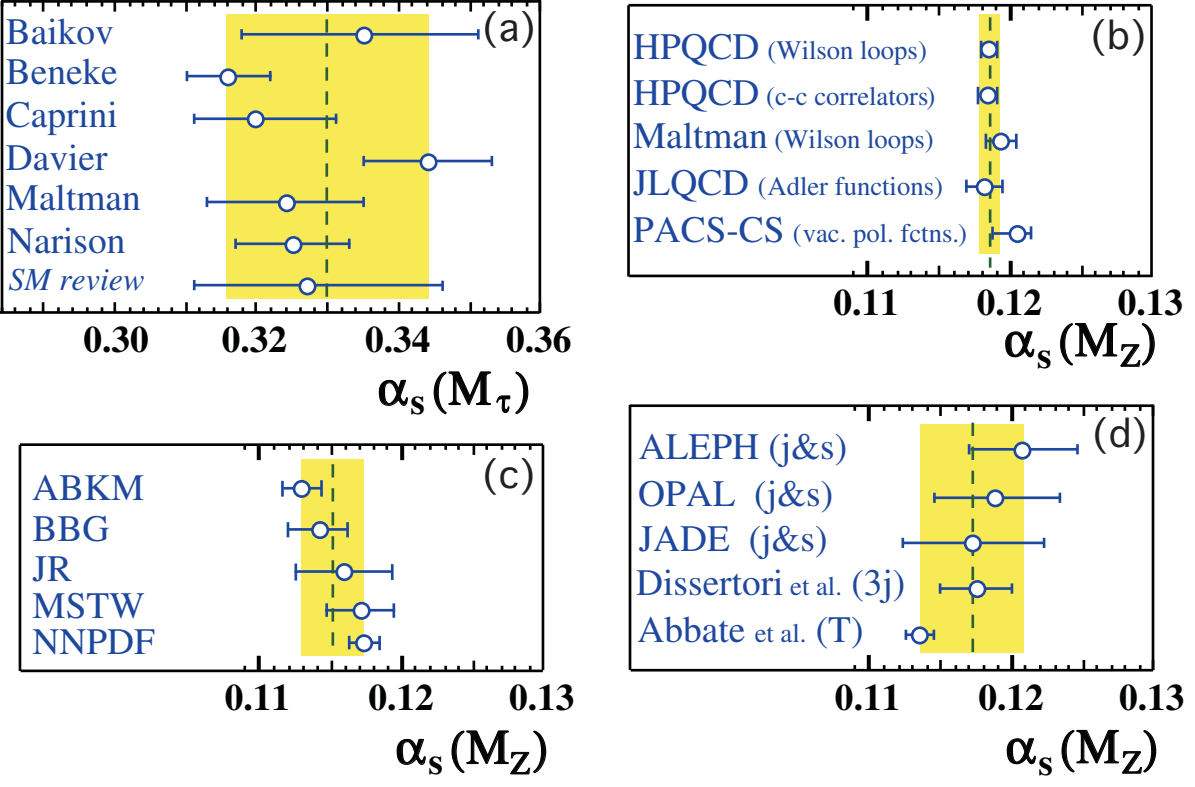
(a)
Baikov
Beneke
Caprini
Davier
Maltman
Narison
SM review
0.30
0.32
0.34
0.36
$\alpha_s(M_\tau)$
(b)
HPQCD (Wilson loops)
HPQCD (c-c correlators)
Maltman (Wilson loops)
JLQCD (Adler functions)
PACS-CS (vac. pol. fctns.)
0.11
0.12
0.13
$\alpha_s(M_Z)$
(c)
ABKM
BBG
JR
MSTW
NNPDF
0.11
0.12
0.13
$\alpha_s(M_Z)$
(d)
ALEPH (j&s)
OPAL (j&s)
JADE (j&s)
Dissertori et al. (3j)
Abbate et al. (T)
0.11
0.12
0.13
$\alpha_s(M_Z)$