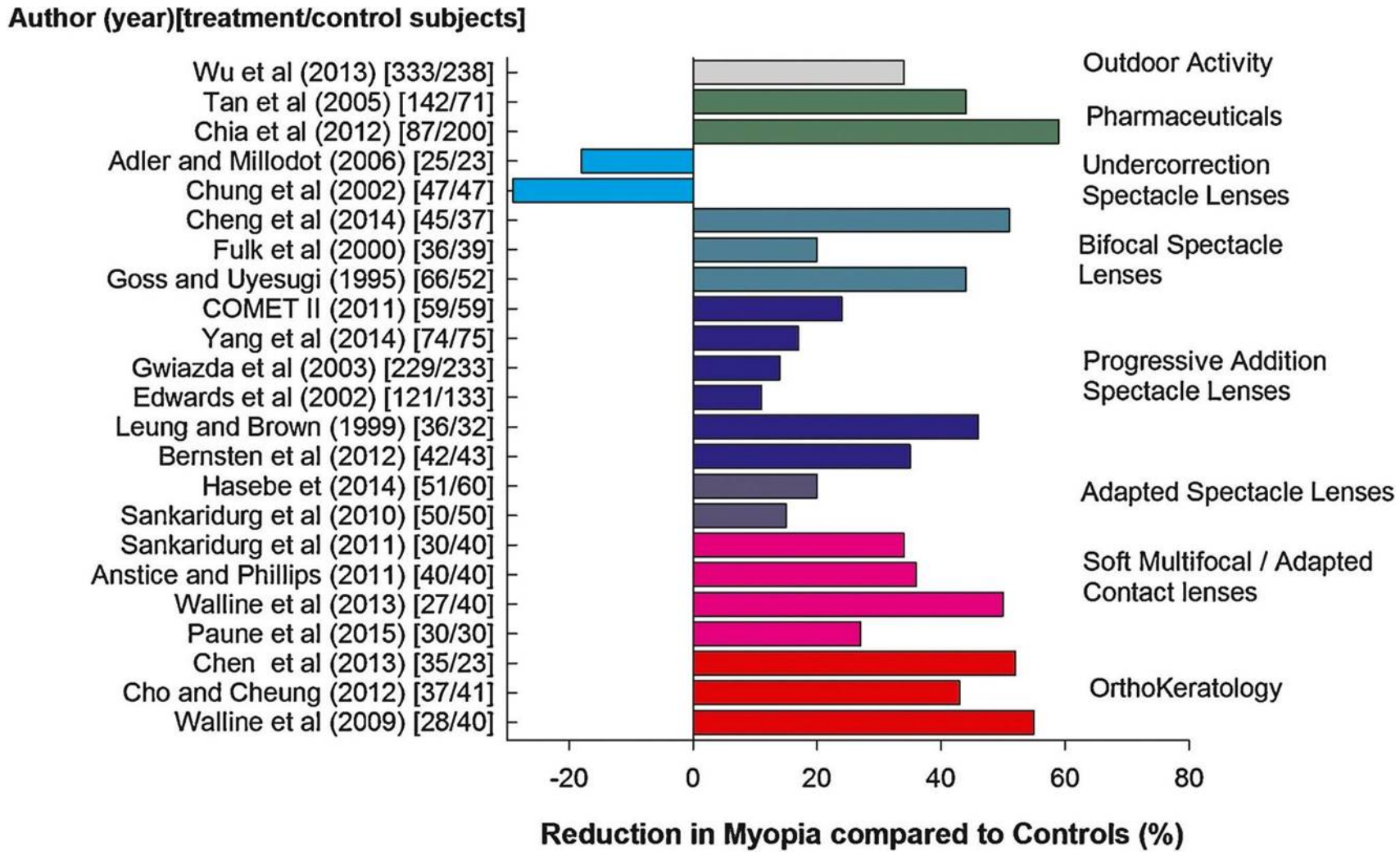
Author (year)[treatment/control subjects]
Wu et al (2013) [333/238]
Tan et al (2005) [142/71]
Chia et al (2012) [87/200]
Adler and Millodot (2006) [25/23]
Chung et al (2002) [47/47]
Cheng et al (2014) [45/37]
Fulk et al (2000) [36/39]
Goss and Uyesugi (1995) [66/52]
COMET II (2011) [59/59]
Yang et al (2014) [74/75]
Gwiazda et al (2003) [229/233]
Edwards et al (2002) [121/133]
Leung and Brown (1999) [36/32]
Bernsten et al (2012) [42/43]
Hasebe et (2014) [51/60]
Sankaridurg et al (2010) [50/50]
Sankaridurg et al (2011) [30/40]
Anstice and Phillips (2011) [40/40]
Walline et al (2013) [27/40]
Paune et al (2015) [30/30]
Chen et al (2013) [35/23]
Cho and Cheung (2012) [37/41]
Walline et al (2009) [28/40]
Outdoor Activity
Pharmaceuticals
Undercorrection Spectacle Lenses
Bifocal Spectacle Lenses
Progressive Addition Spectacle Lenses
Adapted Spectacle Lenses
Soft Multifocal / Adapted Contact lenses
OrthoKeratology
-20
0
20
40
60
80
Reduction in Myopia compared to Controls (%)