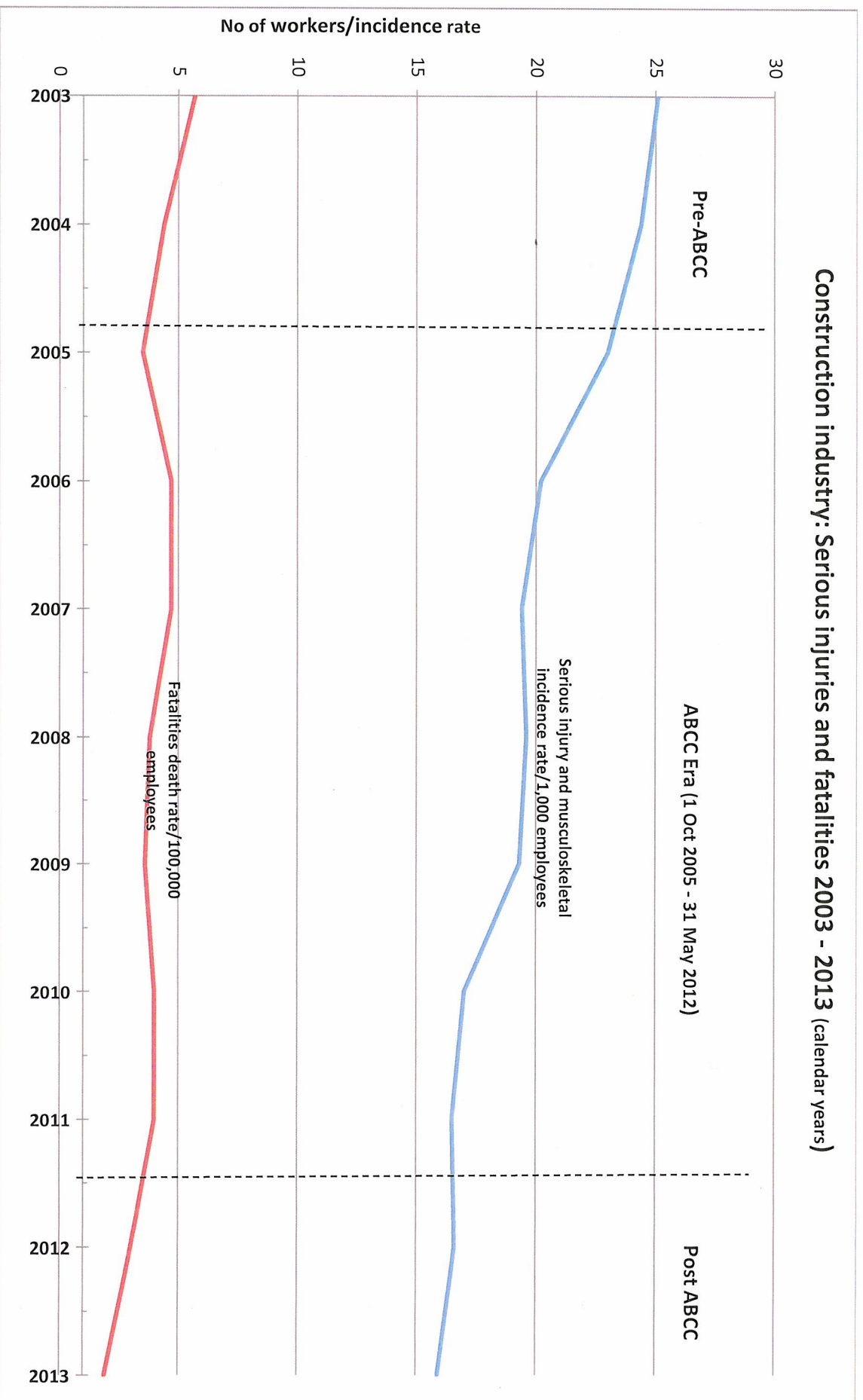


Construction industry: Serious injuries and fatalities 2003 - 2013 (calendar years)

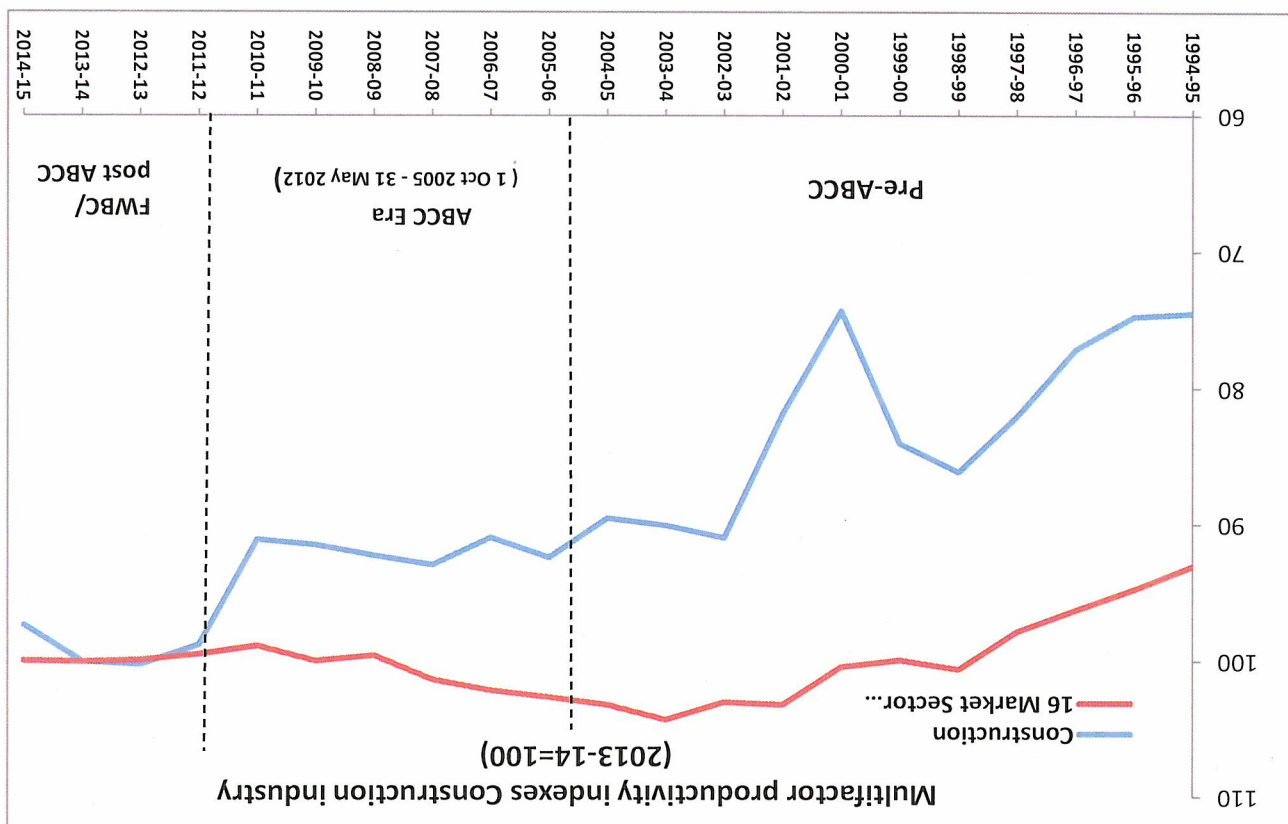


Construction Industry	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014*
Serious injury & musculoskeletal incidence rate/1,000 employees	25.1	24.4	23	20.2	19.4	19.6	19.3	17	16.5	16.6	15.9	-
Fatality rate/100,000 employees (/no. of deaths)	5.7 (43)	4.4 (35)	3.5 (30)	4.7 (43)	4.7 (45)	3.8 (38)	3.6 (36)	4 (41)	4 (41)	3 (30)	2.18 (22)*	3.0 (31)*

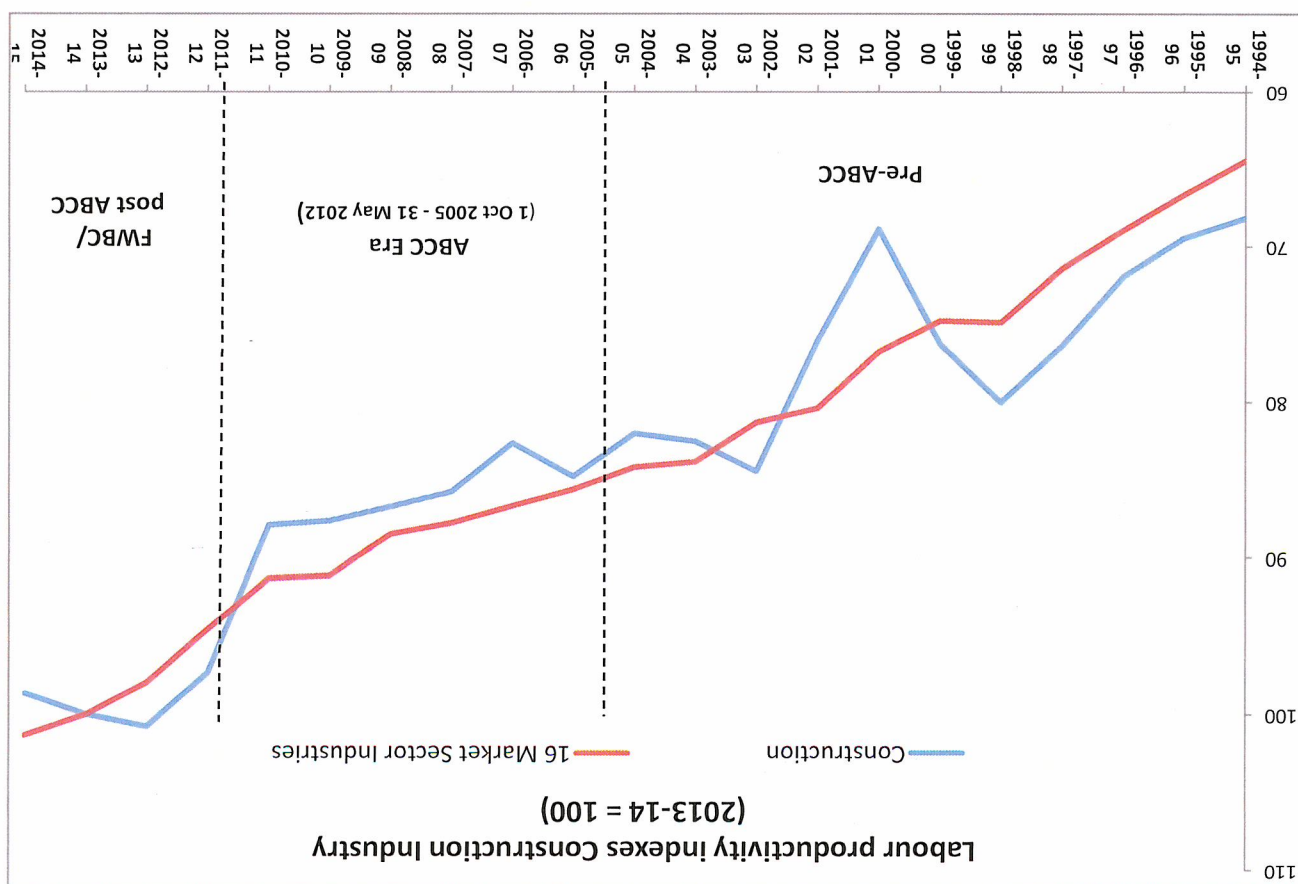
Source: Safe Work Australia, *Work-related injuries and fatalities in construction, Australia, 2003 to 2013* - released June 2015 Link: <http://www.safeworkaustralia.gov.au/sites/SWA/about/Publications/Documents/926/fatalities-in-construction.pdf> accessed 3 March 2016 and

* Updated figures from later report: Safe Work Australia, *Work-related Traumatic Injury Fatalities Report 2014*, October 2015 link:

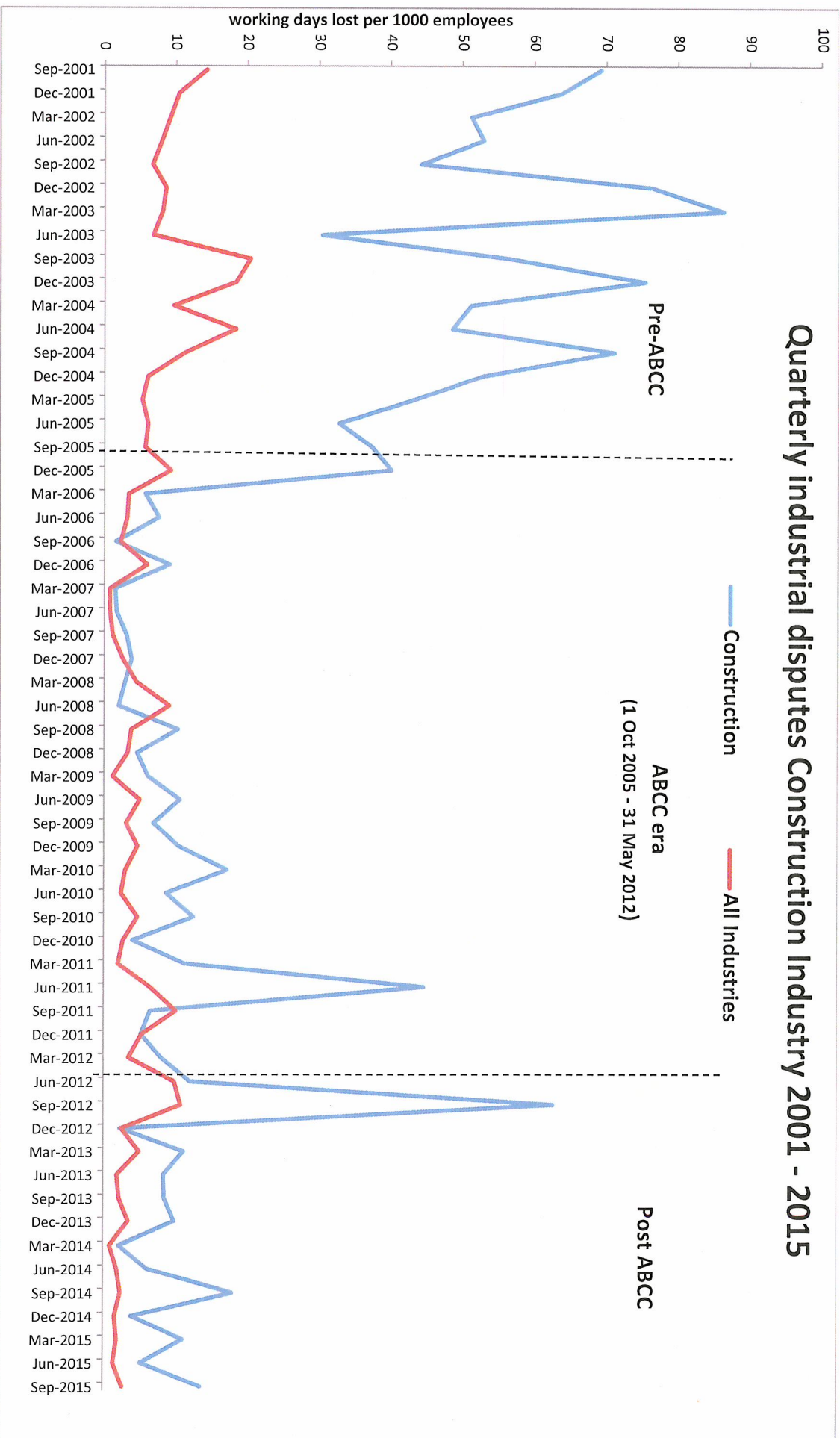
Source: ABS (2015), *Estimates of Industry Multifactor Productivity*, Cat. No. 5260.0.55.002, Table 1. The ABS defines Multifactor productivity estimates as: 'indexes of real GDP per combined unit of labour and capital. They have been derived by dividing chain volume estimates of market sector GDP by a combined measure of hours worked and capital services.'



Source: ABS (2015), *Estimates of Industry Multifactor Productivity*, Cat. No. 5260.0.55.002, Table 6. Note: Labour Productivity = Average GDP produced per hour per worker.



Quarterly industrial disputes Construction Industry 2001 - 2015



Source: ABS, Industrial Disputes, Australia, September quarter 2015, Cat. No. 6321.0.55.001, Table 2b.