

Impact factor

[Version history](#)

Each year in June, Clarivate Analytics publishes the impact factors of all journals indexed in the Journal Citation Report. The *Cochrane Database of Systematic Reviews* (CDSR) impact factor describes the ratio of the number of Cochrane Reviews published during a two-year period (e.g. 2010 and 2011) to the number of citations these reviews received in the subsequent year (e.g. 2012). The CDSR received its first impact factor in 2007.

Year	Impact factor (IF)	Fact sheet (links open in Cochrane Library)	IF and usage report (PDFs): for Editors
2019	7.890	IF fact sheet	
2018	7.755	IF fact sheet	Pending
2017	6.754	IF fact sheet	IF and usage report
2016	6.264	IF fact sheet	IF and usage report
2015	6.103	IF fact sheet	IF and usage report
2014	6.035	IF fact sheet	IF and usage report
2013	5.939	IF fact sheet	IF and usage report
2012	5.785	IF fact sheet	IF and usage report
2011	5.912	IF fact sheet	IF and usage report
2010	6.186	IF fact sheet	IF and usage report
2009	5.653	IF fact sheet	IF and usage report
2008	5.182	IF fact sheet	—
2007	4.654	—	—

Individual Cochrane Review Groups receive impact factor reports and citation analysis reports prepared by the publishing team at Wiley. The publishing team at Wiley runs impact factor webinars for Cochrane contributors. Contact Cathryn Jordan (cjordan2@wiley.com; Associate Editor, Wiley).

The Cochrane Editorial & Methods Department has compiled [advice and information](#) (January 2012) for Cochrane Review Groups about measures aimed at influencing the impact factor of the CDSR.