

Title	Type 2 diabetes research yield, 1951-2012: bibliometrics analysis and density-equalizing mapping
Authors	Geaney, Fiona;Scutaru, Cristian;Kelly, Clare;Glynn, Ronan W.;Perry, Ivan J.
Publication date	2015
Original Citation	Geaney F, Scutaru C, Kelly C, Glynn RW, Perry IJ (2015) Type 2 Diabetes Research Yield, 1951-2012: Bibliometrics Analysis and Density-Equalizing Mapping. PLoS ONE 10(7): e0133009. doi:10.1371/journal.pone.0133009
Type of publication	Article (peer-reviewed)
Link to publisher's version	10.1371/journal.pone.0133009
Rights	© 2015 Geaney et al. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited - http://creativecommons.org/licenses/by/4.0/
Download date	2024-04-20 00:57:10
Item downloaded from	https://hdl.handle.net/10468/2301



University College Cork, Ireland Coláiste na hOllscoile Corcaigh Cristian Scutaru Charité Universitätsmedizin Berlin Charitéplatz 1, 10117 Berlin <u>Cristian.scutaru@charite.de</u>

I grant permission to the open-access journal PLOS ONE to publish **Figure 2:Density equalizing mapping, total output by country.** Illustration of the total number of T2DM items, per country. The size of each country is scaled in proportion to the total number of publications. The colour coded legend shows the publication numbers and **Figure 3: Density equalizing mapping, average number of citations per T2DM related item by country.** The size of each country is scaled in proportion to the average number of citations per item. The colour coded legend shows the average number of citations per item. Threshold excludes countries with ≥30 items published under the Creative Commons Attribution License (CCAL) CC BY 3.0.

Cristian Scutaru

Caben) cubron