



## Research: Health-Related Effects of Tomato Products

Table 1. Scientometric data of 107 publications dealing with the nutraceutical assessment of tomato extracts and metabolites.

Authors' Country	No. of Papers			Mean No. of Authors	Journal Country
	Total	With Corresponding Author	With International Collaboration (%)		
Italy	22	22	22.7	9.0	0
United States of America	18	12	38.9	7.9	37
Spain	13	11	15.4	6.2	1
India	9	9	0.0	4.3	0
China	8	6	50.0	7.5	2
Australia	6	3	50.0	4.3	0
Portugal	5	4	40.0	4.6	0
Brazil	4	4	25.0	6.8	0
Republic of Korea	4	3	75.0	5.8	1
Chile	3	3	0.0	5.7	0
Great Britain	3	3	33.0	4.0	23
Malaysia	3	3	66.7	4.3	0
Taiwan	3	3	0.0	4.7	0
Other <sup>2</sup>	27	21	37.0	4.9	43
<b>Total</b>		<b>107</b>		<b>6.3</b>	<b>107</b>

Other: Includes all countries with less than three publications: ARG, CAN, CHE, CMR, CYP, CZE, EGY, DEU, IRN, ISR, JPN, MEX, NDL, NZL, POL, ROU, SRB, SWE, and TUR with at least one corresponding author, and DNK and NOR with no corresponding author.

### "Assessing health benefits of tomatoes can only be reached with all players of the chain"

The health benefits of tomato, a vegetable consumed daily in human diets, have received great attention in the scientific community, and a great deal of experiments have tested their utility against several diseases. A group of researched now created a scientometric analysis of recent works aimed to estimate the biological effects of tomato, focusing on bibliographic metadata, type of testers, target systems, and methods of analysis.

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