

The number of citations for a laboratory's scientific staff by individual or some aggregate

Shown below are the publication counts, citation counts, and Hirsch Index (H-Index) values for ARL publishing scientists. Web of Science, which includes only peer-reviewed works, was used to generate the data below. The Web of Science database used was for the period 1991 – 2010. The Years Publishing are based only on this time period.

AUTHOR	Total Publications	Citations	H-Index	Years Publishing
Tilden Meyers	89	5,403	37	20
Dian Seidel	60	2,441	27	20
Rick Saylor	29	908	17	20
Roland Draxler	35	1,062	16	20
Julian Wang	27	8,379	14	19
Daewon Byun	37	829	14	20
Melissa Free	20	504	12	15
Winston Luke	28	415	12	19
Steve Brooks	20	541	11	14
Marc Pitchford	30	511	11	20
Chris Vogel	13	574	11	16
Rick Artz	14	289	9	18
Tianfeng Chai	23	244	9	10
Pius Lee	13	263	9	18

Definition: The Hirsch Index is one measure of the scientific impact of peer-reviewed publications that an individual scientist has authored or co-authored. The Index is equal to the maximum number of publications, H, that have at least H citations from other peer-reviewed publications.

Hirsch, J. E., 2005: An index to quantify an individual's scientific research output. *Proceedings of the National Academy of Sciences*, 102, 16,569-16,572, doi:10.1073/pnas.0507655102.

Meho, L. I., and K. Yang, 2007: Impact of data sources on citation counts and rankings of LIS faculty: Web of Science vs. Scopus and Google Scholar. *Journal of the American Society for Information Science and Technology*, 58, 2,105-2,125, doi:10.1002/asi.20677.

AUTHOR	Total Publications	Citations	H-Index	Years Publishing
Yunsoo Choi	18	173	8	9
Ariel Stein	19	146	8	15
Barbara Stunder	16	205	8	18
Ron Dobosy	12	196	7	19
Dennis Finn	14	191	7	14
Praveena Krishnan	21	135	7	9
Mark Cohen	7	104	6	14
Randy Johnson	6	133	6	11
Daniel Tong	18	132	6	10
Glenn Rolph	8	93	5	20
Kirk Clawson	8	95	4	9
Richard Eckman	8	37	4	19
Tim Wilson	7	96	4	15
Bruce Baker	4	95	3	11
Roger Carter	6	18	3	10
Hyun Kim	3	39	3	12
LaToya Myles	4	14	2	4
John Kochendorfer	1	3	1	2

Definition: The Hirsch Index is one measure of the scientific impact of peer-reviewed publications that an individual scientist has authored or co-authored. The Index is equal to the maximum number of publications, H, that have at least H citations from other peer-reviewed publications.

Hirsch, J. E., 2005: An index to quantify an individual's scientific research output. *Proceedings of the National Academy of Sciences*, 102, 16,569-16,572, doi:10.1073/pnas.0507655102.

Meho, L. I., and K. Yang, 2007: Impact of data sources on citation counts and rankings of LIS faculty: Web of Science vs. Scopus and Google Scholar. *Journal of the American Society for Information Science and Technology*, 58, 2,105-2,125, doi:10.1002/asi.20677.