

Review

Trends in The Use of Virtual Reality in Autistic Children and Adults: A Bibliometric Analysis on Web of Science

Supplementary Files

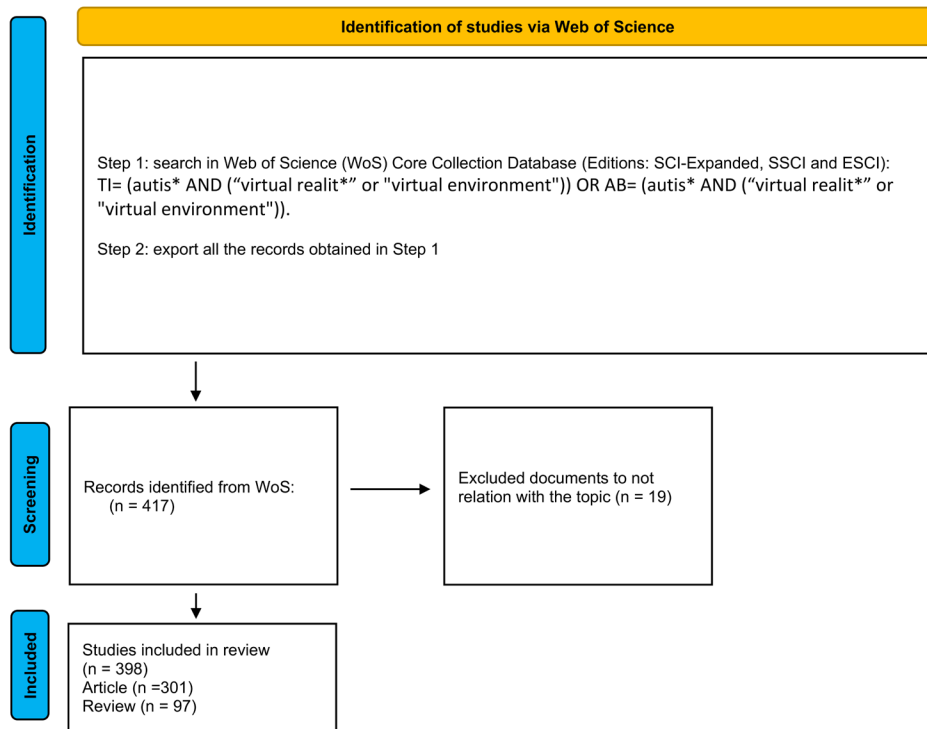


Figure S1. Flowchart of identifying articles related to autism and virtual reality

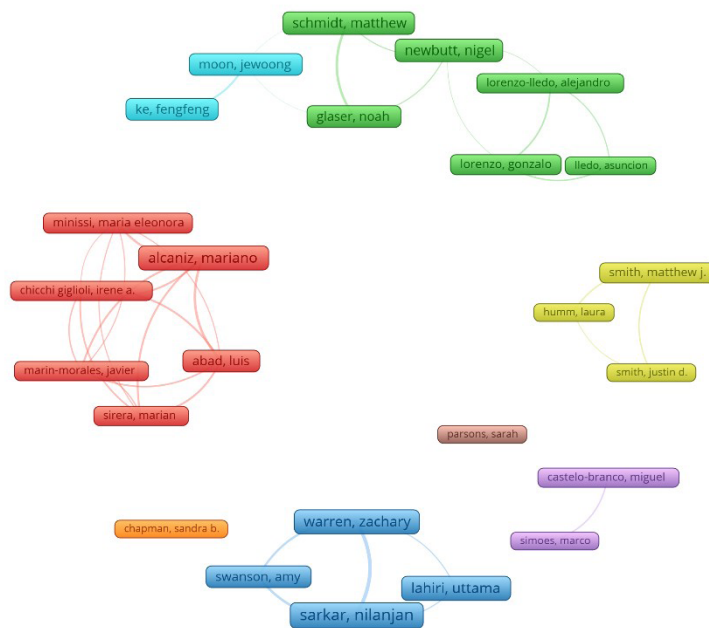


Figure S2. International co-authorship network

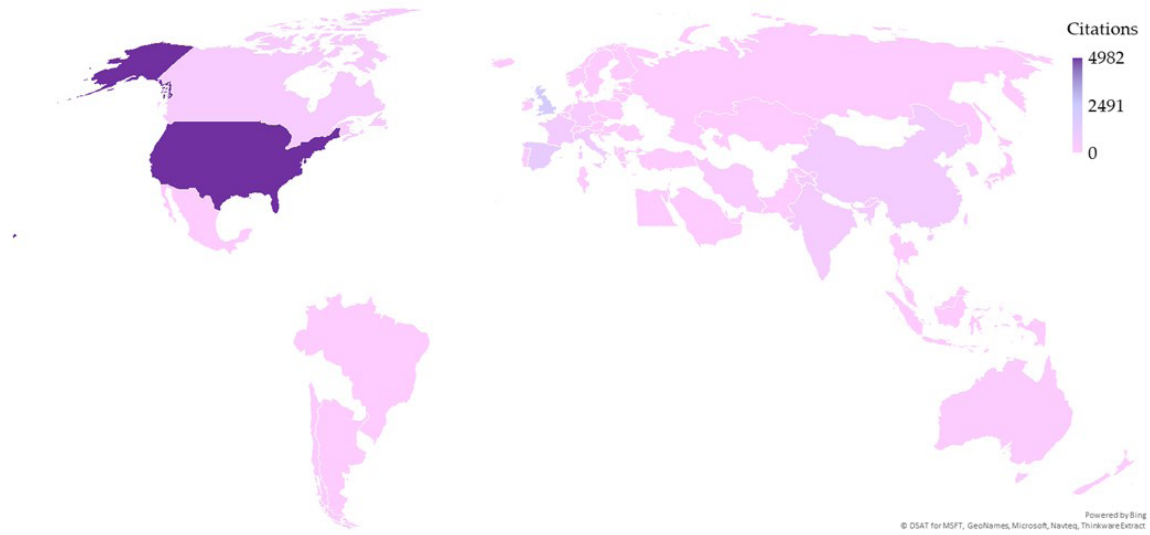


Figure S3. Geographical distribution of publications by citation count

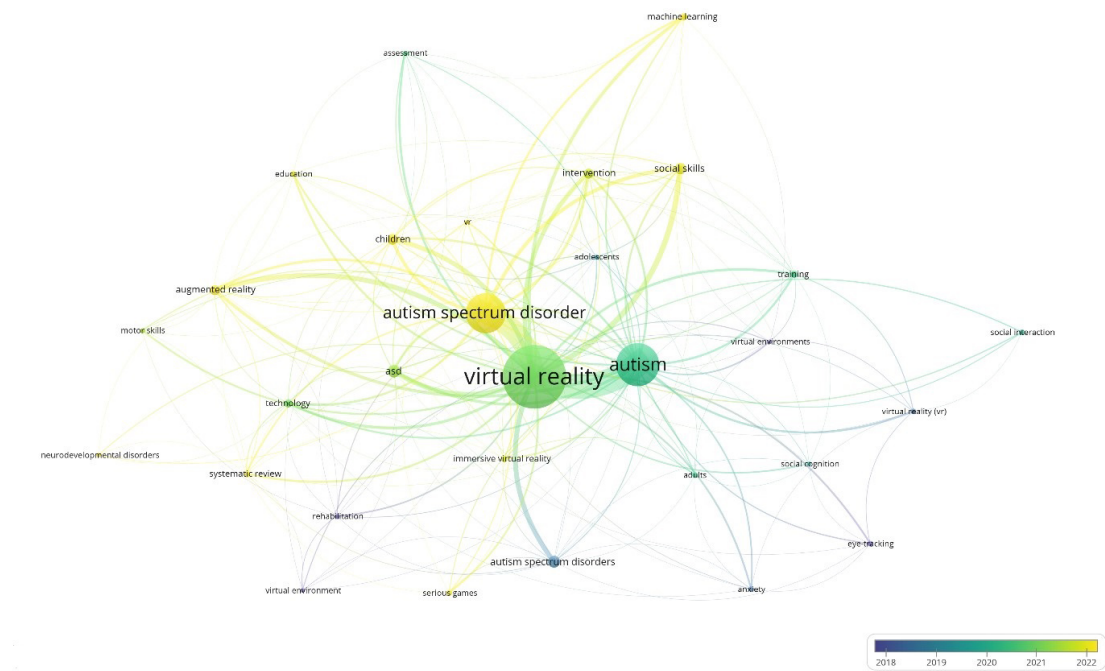


Figure S4. Author keywords graph by year

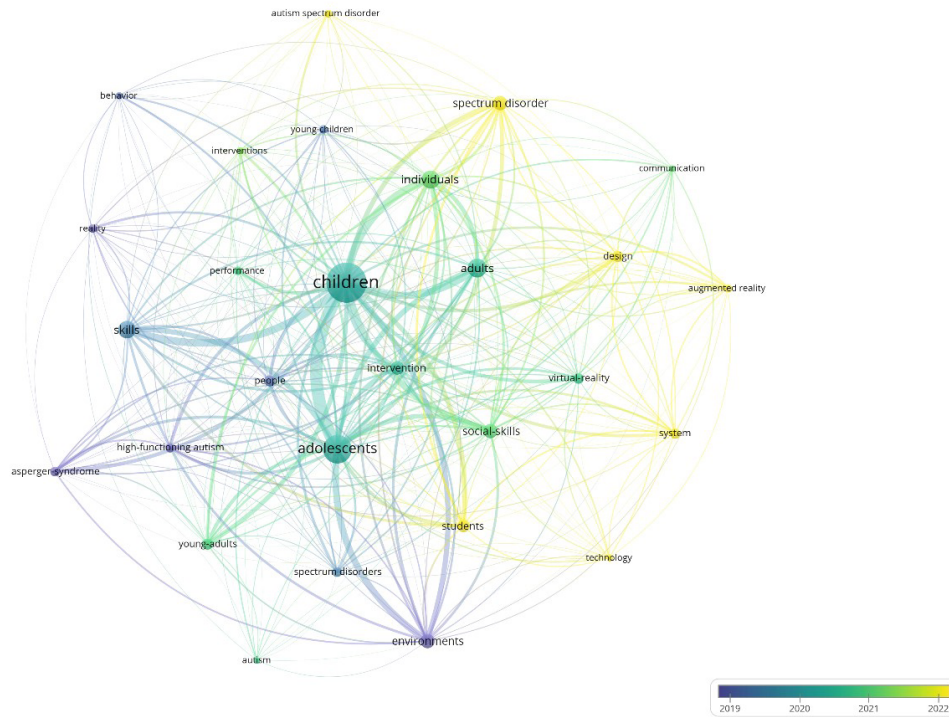


Figure S5. Keywords Plus® graph by year

Table S4. Prolific and prominent co-authors

No.	Name	Number of documents	Number of citations	Citations/ Documents	^a Number of most cited papers	^b Cluster
1	Sarkar, Nilanjan	16	729	46	7	Blue
2	Warren, Zachary	13	706	54	7	Blue
3	Swanson, Amy	9	391	43	4	Blue
4	Lorenzo, Gonzalo	8	343	43	3	Green
5	Lahiri, Uttama	14	435	31	2	Blue
6	Newbutt, Nigel	11	263	24	2	Green
7	Ke, Fengfeng	10	334	33	2	Sky blue
8	Smith, Matthew J.	8	474	59	2	Yellow
9	Castelo-Branco, Miguel	6	217	36	2	Purple
10	Chapman, Sandra B.	5	711	142	2	Orange
11	Humm, Laura	5	441	88	2	Yellow
12	Lledo, Asuncion	5	238	48	2	Green
13	Parsons, Sarah	5	812	162	2	Pink
14	Simoes, Marco	5	205	41	2	Purple
15	Moon, Jewoong	10	173	17	1	Sky blue
16	Abad, Luis	9	172	19	1	Red
17	Lorenzo-Lledo, Alejandro	6	115	19	1	Green
18	Alcaniz, Mariano	13	176	14	-	Red
19	Schmidt, Matthew	12	228	19	-	Green
20	Glaser, Noah	10	205	21	-	Green
21	Minissi, Maria Eleonora	8	63	8	-	Red
22	Chicchi Giglioli, Irene A.	7	162	23	-	Red
23	Marin-Morales, Javier	7	154	22	-	Red
24	Sirera, Marian	7	116	17	-	Red
25	Smith, Justin D.	5	117	23	-	Yellow

Notes: ^aProminent co-author; ^bthe cluster color corresponding to Figure S2.