

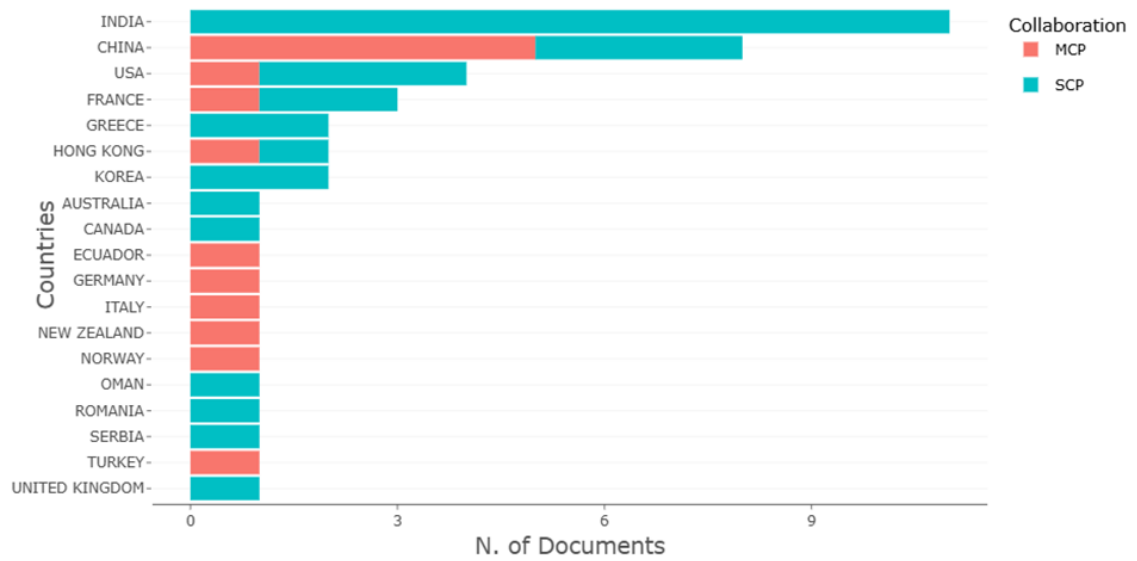
Tabel 1. Sistematis data yang ditinjau

Filtering criteria	Accept	Rejec
Search date: 02-12-2024		
Search engine: <i>Scopus</i>		
Search string: “artificial AND intelligence AND machine AND learning AND of AND industry AND fashion”	100	
Subject filters: (1) <i>Computer Science</i> (2) <i>Engineering</i> (3) <i>Mathematics</i> (4) <i>Decision Sciences</i> (5) <i>Business, Management and Accounting</i> (6) <i>Social Sciences</i> (7) <i>Materials Science</i> (8) <i>Energy</i> (9) <i>Economics, Econometrics and Finance</i> (10) <i>Arts and Humanities</i>	99	1
Document type : <i>Articles, conference paper and reviews only</i>	83	16
Language filter <i>English</i>	78	5
Erroneous record screening: <i>Valid author information</i>	77	1
Content screening: <i>If tittle, abstract and keywords indicate relevance to scope of study</i>	62	15

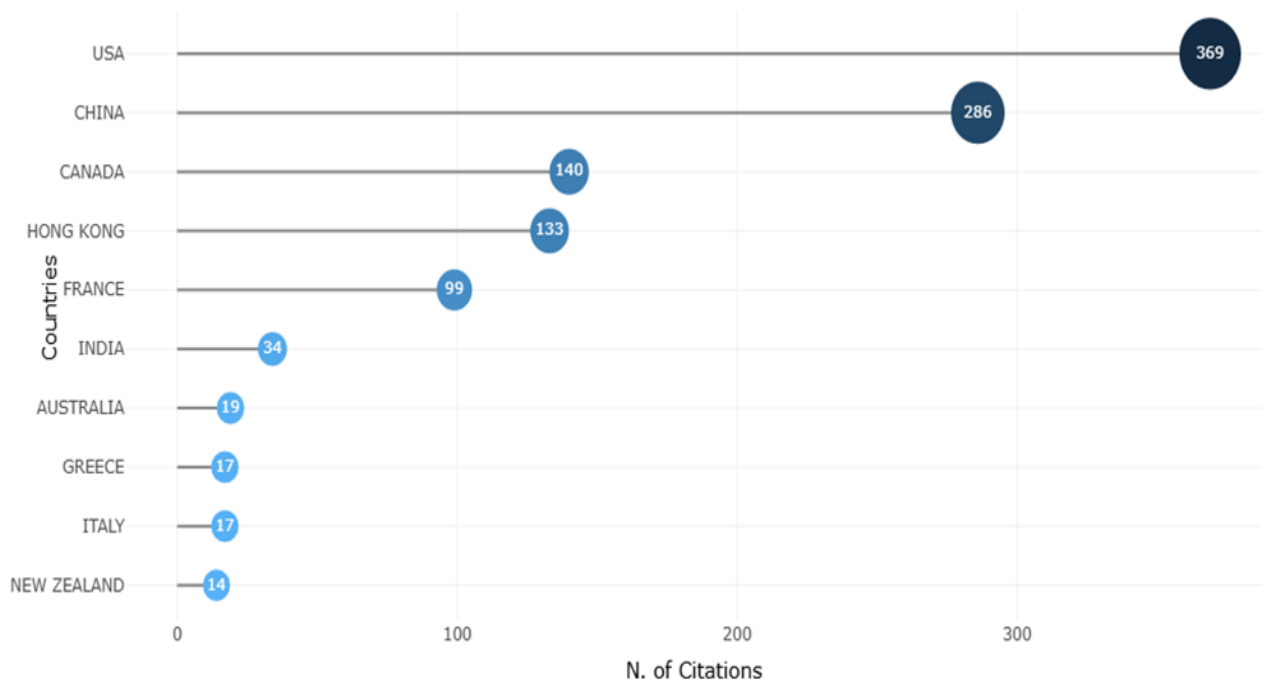
Tabel 2. Matrik perbandingan data

Data Metrik	Pencarian Awal	Pencarian Penyempurnaan
Sumber	Scopus	Scopus
Kata Kunci	Artificial Intelligence, Machine Learning, Industry Fashion.	Artificial intelligence, Machine Learning, Industry Fashion
Tahun publikasi	1996-2024	2011-2025
Kutipan	1851	1588
Kutipan/tahun	63,83	113,43
Kutipan/Makalah	18,51	25,61
Authors	347	239
Dokumen Type	100	62
(1) <i>Article</i>	39	29
(2) <i>Book</i>	3	-
(3) <i>Book Chapter</i>	12	-
(4) <i>Conference Paper</i>	42	30
(5) <i>Conference Riview</i>	1	3
(6) <i>Riview</i>	3	-

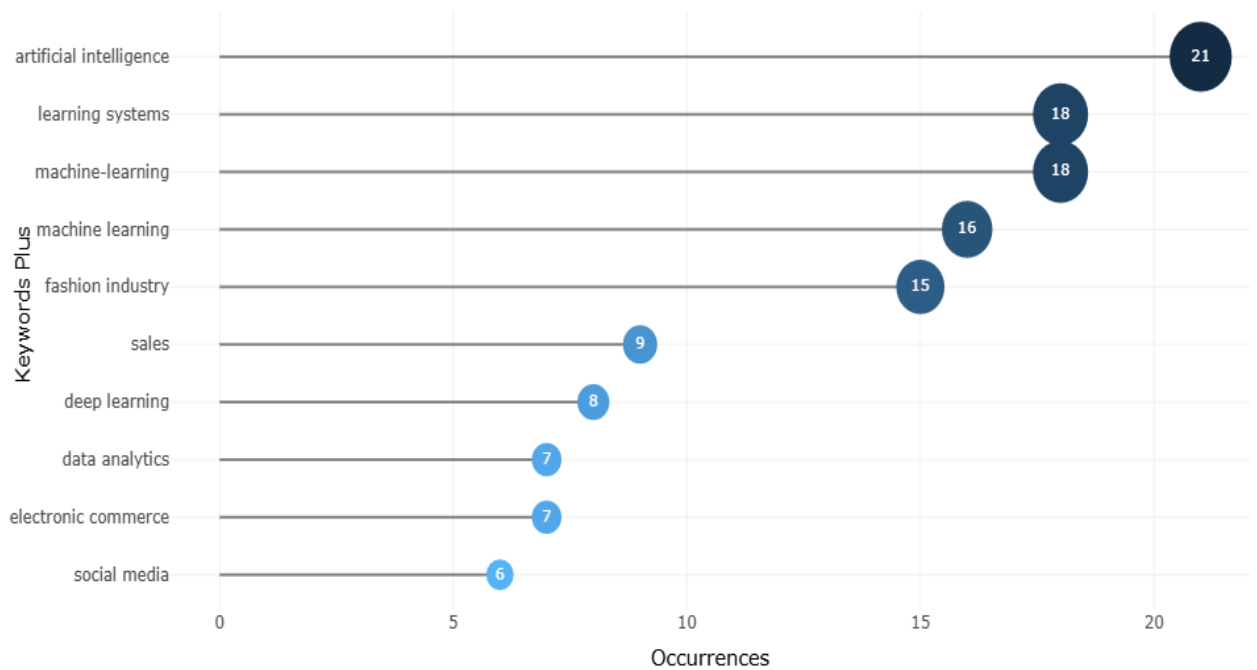
Gambar 4. Distribusi negara berdasarkan kolaborasi penelitian



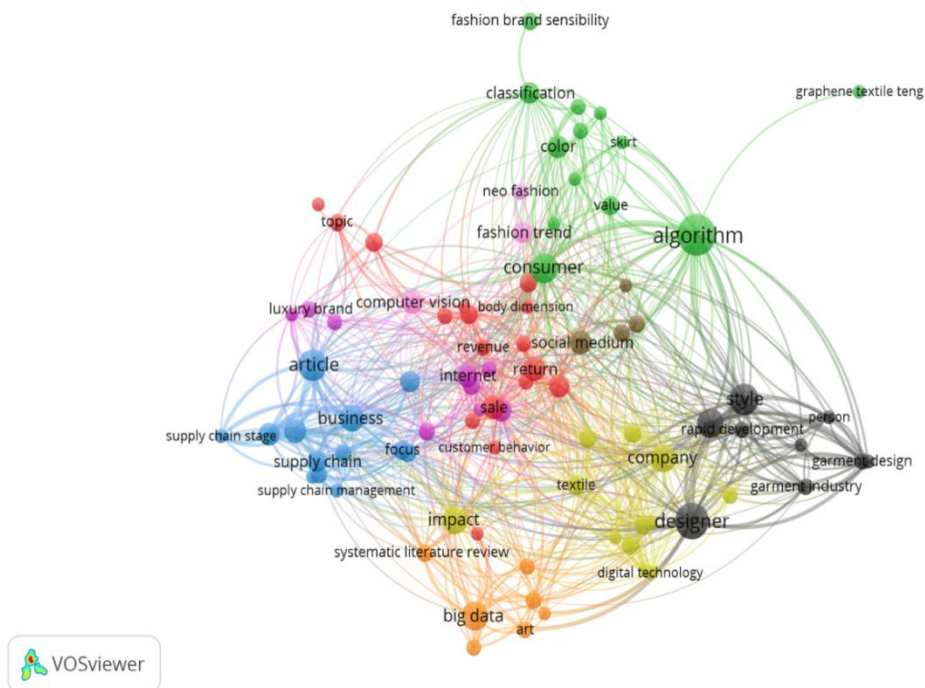
Gambar 5. Most Cited Countries



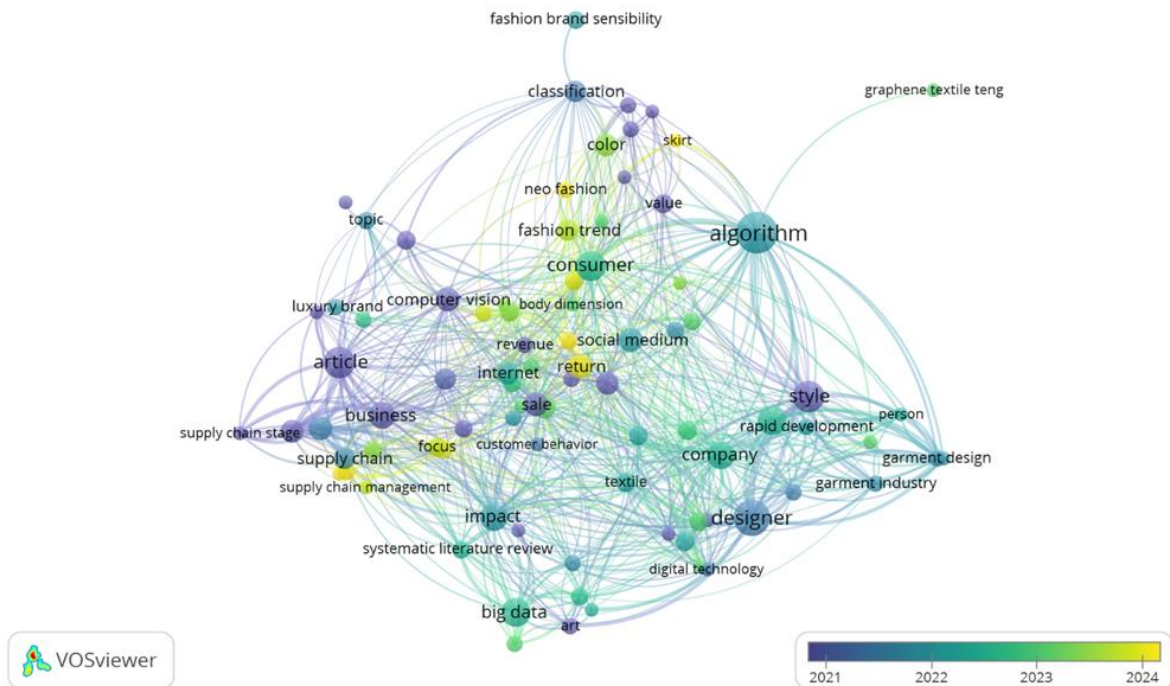
Gambar 6. Most frequent words (trend topic)



Gambar 7. Network Visualization



Gambar 8. Overlay Visualization



Gambar 9. Density Visualization

