Paper	Training									Matcher-Modellart														Datensätze				Metrik			Best Performance							Encoding							Special Focus or Technic																Paper
										LLM									Neural Net					Graph																																									
	Supervised	Self-Supervised	Adversarial	Active	Unsupervised	Semi-Supervised	Meta Learning	Untrained	Transfer-Learning	BERT	XLNet	ROBERTA	DISTILBERT	Chat-GPT	JOIN-BERT	Llama	Mistral	ERNIE	RNN	LSTM	SNN	ReLU	Linear		Magellan	WDC	Machamp	Sonstige	Accuracy	Recall	Precision	F1	unknown	dirty	structured	large	small	text	heterogene	LLM-based	RNN	fastText	GloVe	Word2Vec	Similarity Values	Artefact	Blocking	Model fine-tuning	Adapter-tuning	One to Many Matching	Mixture of Experts	General Entity Matching	Low Ressourcre	Soft Prompt	Hard Prompt	Multi-Label	Ensemble	Index by Commitee	Domain Adaptation	Few Shot	Hierarchical	Heterogene Traning Data	Paper
Burdette & Christophe, 2006	x																				x				x			x			x																																		Burdette & Christophe, 2006
Muhammad et al., 2017	x																		x	x												x		x							x	x	x		x	x																	Muhammad et al., 2017
Mudgal et al., 2018	x																		x				x		x							x		x	x							x				x																	Mudgal et al., 2018
Zhao & He, 2019	x								x													x						x				x		x		x				x																		x					Zhao & He, 2019
Nie et al., 2019	x																						x		x			x				x		x	x						x	x																			x	Nie et al., 2019
Brunner & Stockinger, 2020	x									x	x	x	x												x							x		x					x							x																Brunner & Stockinger, 2020
Fu et al., 2020	x																						x		x							x		x						x						x																Fu et al., 2020
Li et al., 2020	x																							x	x							x		x	x							x																				Li et al., 2020
Evgeny et al., 2020		x																						x			x		x			x		x	x				x																							Evgeny et al., 2020
Li et al., 2020	x									x															x	x						x		x	x		x								x		x															Li et al., 2020
Chen et al., 2021	x																						x		x							x		x												x	x			x											Chen et al., 2021
Sun & Shen, 2021	x		x																			x			x							x		x							x															x		x			Sun & Shen, 2021
Jain et al., 2021				x								x													x							x		x		x									x	x															Jain et al., 2021
Peeters & Bizer, 2021	x														x										x	x		x				x		x												x							x								Peeters & Bizer, 2021
Zhang et al., 2022	x																		x						x							x		x							x																				Zhang et al., 2022
Chen et al., 2022	x																						x			x						x		x					x																						Chen et al., 2022
Paganelli et al., 2022	x								x	x															x							x		x		x										x															Paganelli et al., 2022
Li et al., 2023	x													x											x			x				x		x	x				x																		x				Li et al., 2023
Lian et al., 2024	x									x																x		x				x		x	x			x										x													Lian et al., 2024
Lian et al., 2023	x					x																	x		x							x		x		x																	x								Lian et al., 2023
Ge et al., 2023		x																						x	x							x		x																											Ge et al., 2023
Li & Wu, 2023	x																						x		x							x		x		x																								Li & Wu, 2023
Genossar et al., 2023	x																							x	x							x		x															x											Genossar et al., 2023
Lian et al., 2025	x											x													x		x					x		x	x										x	x														Lian et al., 2025
Huang et al., 2023			x	x																x					x							x		x		x					x						x	x													Huang et al., 2023
Arora & Dell, 2024	x									x																		x				x														x	x														Arora & Dell, 2024
Dou et al., 2024	x																					x	x									x																												Dou et al., 2024
Wu & Li, 2024	x																					x			x							x																			x									Wu & Li, 2024
Wang et al., 2024	x																	x									x								x											x							x		x					Wang et al., 2024
Low et al., 2024	x																						x		x							x																						x						Low et al., 2024
Fan et al., 2024	x																					x			x							x																		x		x							Fan et al., 2024
Jin et al., 2025						x		x														x			x							x		x							x					x										x				Jin et al., 2025
Liu & Rong, 2025	x																							x	x							x		x	x			x																			x		x	Liu & Rong, 2025
Miao et al., 2025		x					x			x		x	x												x		x					x		x		x									x															Miao et al., 2025
Peeters et al., 2025								x							x		x								x	x								x																							x			Peeters et al., 2025
Tu et al., 2025	x																		x						x	x						x		x					x																x				Tu et al., 2025
Wang et al., 2025		x				x						x															x					x		x		x	x		x											x									Wang et al., 2025
Yao et al., 2025	x																						x		x	x						x		x					x																		x			Yao et al., 2025
Zhang et al., 2025	x																						x		x							x		x	x				x																					Zhang et al., 2025
	31	4	2	2	2	3	1	2	1	6	1	5	2	2	1	1	1	1	4	2	1	5	9	7	32	8	2	18	2	1	1	34	1	21	32	15	8	4	3	28	3	7	4	1	1	27	8	9	1	2	1	2	4	1	1	2	1	1	3	3	4	4	