Article ID	Title	Year Link	Abstract	Author Keywords	Paper: P	aper: Foo	cus Text	is The 1	Ti Papers	Any si An	03 EC04 y d Studie		Include or exclude	RQ1: What are the perceived advantages and disadvantages of developers using LLM-based tools for the implementation and coding phase of software development?	RQ2: What are the limitations and / or risks of using LLM-based tools in the implementation and coding phase of software development?	RQ3: Does the availability of LLM support influence developers' choice of programming languages?	Potential questions for survey:		
A01 A02		n 2024 https://www.sco rc 2023 https://www.sco											Exclude Exclude						
A03		al 2024 https://www.sco				V .	/ ·		ΗH				Exclude						
A04	The robots are con	m 2022 https://www.sco	Recent advances	i Academic ir			/ /						Exclude						
A05	CoLadder: Manipu	li 2024 https://www.sco	This paper adopte	Code Gene	r 🔽								Include	- Repeatedly switching between prompt ar - Experiencing cognitive overload caused I	- Linear prompt makes it challenging to externalize inte - Difficult to go back and forth between code and prom			Do you feel like repeatedly switching between Do you feel like it can be difficult to go back ar In your opinion, does the linear layout of the p	- Do you feel like repeatedly switching I - How often do you have to re-explain y
A06	CoSec: On-the-Fly	2024 https://www.sco	Large Language N	Al Safety; C		V	/ /						Exclude						
A07	On Codex Prompt	E 2023 https://www.sco	The Object Consti	Code Gene	r 🔽	V	✓ ✓						Include		 Basic prompts in Codex resulted in a low validity scor Enriching prompts with UML info increased validity of 			- How much do you think that context helps LLN	- How much do you think that context h
A08	An Empirical Study	y 2024 https://www.sco	Artificial Intelligen	AIGC detec	t 🔽	V .	/ /						Exclude						
A09		a 2023 https://www.sco					_ _	_					Include		- Incomplete exception handling, incorrect exception ha - Incomplete exception handling is a common phenome - A limitation of ChatGPT is to generate versatile code I			- Which of these problems do you most often fir	- Which of these problems do you often
A10 A11		a 2024 https://www.sco				V	/ /						Exclude Exclude						
A11		2024 https://www.sco				✓	/						Exclude						
A13		f 2024 https://www.sco			a 🔽	V	/ /						Exclude						
A14	GPT-3-Powered Ty	y 2023 https://www.sco	Type systems are	Automated	F 🔽	V							Exclude						
A15		a 2024 https://www.sco											Include		- Recommendation: Code produced by both LLM or hu - ChatGPT produced code containing 20% less CWE v			Does LLM generated code introduce vulnerab What software security practices are you apply Do you have some software security practices	- Does LLM generated code introduce - Do you perform any security testing (a
A16 A17		p 2024 https://www.sco 3 2023 https://www.sco				✓ [Exclude Exclude						
		at 2023 https://www.sco					/ /		1 H				Exclude						
A19	StructCoder: Struc	t 2024 https://www.sco	There has been a	Additional K	(V	\checkmark			l ö				Exclude						
A20		(2023 https://www.sco					/ /						Exclude						
A21 A22		2024 https://www.sco				✓ [_		H				Exclude Exclude						
		ri 2024 https://www.sco				V			15	0 0			Exclude						
A24	Exploring Human-0	C 2024 https://www.sco	Recent advancem	n Al; artificial	i 🗸		/ /						Exclude						
A25 A26		n 2024 https://www.sco N 2023 https://www.sco				✓ [Exclude Exclude						
A27		2023 https://www.sco				V			H			-	Exclude						
A28	Conceptual model	i 2023 https://www.sco	Large Language N	Code Gene	r 🔽								Exclude						
A29 A30		o 2024 https://www.sco											Exclude	- Users are not able to see how or why the	Diverse use cases help developers to be aware of the Developers form strategies to minimize harm, by lear Beginner programmers rely on resources generated to the strategies of the strateg			Does automatic code generation increase you Do you think that the lack of explicit resoning (- Does automatic code generation incre
A31	anaDNN Cranh Cr	o 2024 https://www.sco	Mith the regid do	. Codo Cono	r 🗸								Exclude	- Code generation tools increase productiv	Deginior programmers rely en resources generates t				
A32		1 2024 https://www.sco							Ιظ				Exclude						
A33		c 2022 https://www.sco			r 🔽	✓ .	/						Exclude						
A34	Complete Stream I	F 2024 https://www.sco	Strymonas is a co	code genera	a 🗸	✓	/ /						Exclude		The nercentage of uninerable code generated has significant				
A35		ta 2024 https://www.sco				_ -							Include		The percentage of vulnerable code generated has, sin For one scenario of SQL injection, the vulnerability rand Developers should apply automatic and manual secu			- Do you perform any security testing (automatic	- Do you perform any security testing (a
A36 A37		or 2024 https://www.sco											Exclude Exclude						
A38		a 2023 https://www.sco				V .	7 7		lö	o c		Ö	Exclude						
A39		o 2023 https://www.sco				V							Exclude						
A40 A41		ti 2023 https://www.sco il 2023 https://www.sco			ra 🗸				18				Exclude Exclude						
A42		e 2024 https://www.sco											Include	- One benefit highlighted in the interviews - The developers also used assistants to c Developers can focus on more complex (- Assistants can be used as a tool for enha Used to help developers to find a starting - Code generated by LLMs is sometimes a Versionino was also recorted bei				Does automatic code generation increase you Does LLM generated code help you to find a s Based on your experience, are LLMs able to g	- Does LLM generated code help you tr - Based on your experience, are LLMs
A43	An Empirical Comp	p 2024 https://www.sco	The rapid prolifera	al ansible; cod	5 🔽	✓ .	/ /						Exclude	Versioning was also reported being a cha The volume of code suggestions can son					
A44	Enhancing Security	y 2024 https://www.sco	The emergence of	f Al-based on									Include		The quality and security of LLM generated code can vide revised through ChatGPT addressed some sec-Following guidelines and incorporating best practices.			- Do you perform any security testing (automatic	- Do you perform any security testing (ε
A45		o 2023 https://www.sco					7 7						Exclude		Robust processes of code reviews and security testin Improving security knowledge and skills of employees				
A46		g 2024 https://www.sco			ir 🔽	✓ .	/						Exclude						
A47 A48		\$ 2024 https://www.sco 2023 https://www.sco											Exclude Include	- LLM based code techniques have great p				- Does automatic code generation increase you	- Does automatic code generation incre
		a 2023 https://www.sco					/		15				Exclude	- LLIW based code recilliques have great t				- Does automatic code generation increase you	- Does automatic code generation incre
A50	A User-Centered S	2024 https://www.sco	Code generation t	code genera	a 🗸	✓ ·	/						Include	- There are potential benefits to security w	No significant difference of introducing CWE vulnerab				- Does LLM generated code introduce
A51		2024 https://www.sco				V							Exclude						
A52 A53		s 2024 https://www.sco d 2024 https://www.sco				✓			18				Exclude Exclude						
A54	Custom High-Perfo	2022 https://www.sco	Sparse computation	data-specifo		V .	/ /						Exclude						
A55	MPIrigen: MPI Cod	d 2024 https://www.sco	The imperative ne	Al; code ge	n 🔽	V .	/ /						Include		- Domain-specific models outperform larger, widely use				
A56 A57		a 2024 https://www.sco a 2024 https://www.sco			F 🗸	✓	/						Include Include		- Detailed inputs, such as prompts with code snippets,			- How much do you think that context helps LLN	- How much do you think that context h
A5/	nesearch or Evalua	a 2024 <u>https://www.sco</u>	Large language m	к апоталу де	T	V V	· ·	~					niciude		- Detailed illiputs, such as prompts with code shippets,		I	- now much do you trink that context nelps LLN	- How much do you trink that context h

A58		https://www.sco			V		\checkmark				Include					
A59 A60		https://www.sco Spatial accelerator code general		✓		V					Exclude Exclude					
A61		https://www.sco Natural language (collaboration			~	✓ ✓	H		✓		Exclude					
A62		https://www.sco Conversational Lar ChatGPT; g			\checkmark						Include		- ChatGPT did not address vulnerabilities unless told to - ChatGPT may not know which vulnerability to address		- How much do you think that context helps LLM	- How much do you think that context h
A63	Enhancing Software 2024	https://www.sco. Artificial intelligenc Artificial Int	te 🔽	\checkmark	V	\checkmark	V				Include	- ChatGPT produced a good starting exam	- The code did not include error handling or large data - Fine-tuning to the generated code from the developer		Does code generated by LLMs include sufficie Do you think code generated by LLMs is well (Do you have to do a lot of fine-tuning to the ge Does automatic code generation increase you	Which of these problems do you ofter Does automatic code generation incre Do you think code generated by LLMs Do you have to do a lot of fine-tuning
A64	Examining Zero-Sh 2023	https://www.sco	en 🔽	\checkmark	V	\checkmark	$\overline{\mathbf{v}}$				Include	- Repaired 100% of the security bugs for the	 While many models provided fixes to the program, the LLMs performed best when generating small code sa Repairs were restricted to a single place in a single fil 	- LLMs are less proficient when producir	 Do you think that LLMs can perform noticably How well do you think that LLMs handle more 	Do you think that LLMs can perform n Do you think code generated by LLMs
A65	A systematic literati 2024	https://www.sco	el 🔽	~	\checkmark	\checkmark					Include		Some findings found that Al produces easy-to-fix bug: Some articles reported that developers have an unjus	- Languages with smaller data sets with	- Do you think that LLMs can perform noticably	- Do you think that LLMs can perform n
A66		https://www.sco There is burgeonin Artificial Int		V	V		$\overline{\mathbf{A}}$				Include		- Copilot generated vulnerabilities for 40% of the total a	- Due to the smaller amount of available	- Do you think that LLMs can perform noticably	- Do you think that LLMs can perform n
A67 A68		https://www.sco The rise of large la Code gene https://www.sco Large language mx Al Safety; (✓		✓ ✓					Exclude Exclude					
A69		https://www.sco The Experience Sa Behavior S			V						Include	- Code generated by LLMs can speed up t	Code outputs are inconsistent despite using the same Generated code needs to be reviewed in terms of cor		Do you think that LLMs can return varying qua Do you feel that you have to review the general	- Do you perform any security testing (a
A70	Finch: Domain Spe 2022	https://www.sco We introduce Finct Code gene	era 🔽	V	✓	V			~		Exclude	- Interview participants were concerned at	- Generated code needs to be reviewed in terms of cor		- Do you lear that you have to review the genera	
A71	Generative AI for S 2024	https://www.sco	era 🔽	\checkmark	V	~	\checkmark				Include	The cost of repairing code generated by Copilor's code had values of lower Cyclor	 Copilot Correctness Ratio was lower compared to stu Of 28 correct solutions generated by Copilot, only 2 w 			
A72		https://www.sco Recent advances i code gener	_		V				V		Exclude	,				
A73 A74		https://www.sco Program synthesis Code gene https://www.sco Large Language M code gener		✓	✓ ✓		✓				Exclude Include		- LLMs perform really well when generating code in lan	- Only a few models are able to generate	- Do you think that LLMs can perform noticably	- Do you think that LLMs can perform n
A75		https://www.sco High-Level Synthe buffer sizin		V		~					Exclude		Econo periorin really well when generaling code in all	only a few models are able to generate	Do you will wat the our perform roundary	Do you will wat below can perform to
A76 A77		https://www.sco Single-path code is Constant e		V							Exclude Exclude					
A77		https://www.sco Modern language i	✓	✓					✓		Exclude					
A79		https://www.sco Human developers AI; code ge	en 🔽	~	V	~					Exclude					
A80 A81		https://www.sco Building large Al fle artificial into https://www.sco This paper discuss code gener		✓		✓ ✓					Exclude Exclude					
A82		https://www.sco Automated source code gener		Ž	V						Exclude					
A83 A84		https://www.sco Various kinds of ap Code Gene	_	V							Exclude Exclude					
A84 A85		https://www.sco The ability of autor Code Gene https://www.sco We introduce Mac(Compile-tir		✓							Exclude					
A86		https://www.sco In the pervasive lai AI; Code G	e 🔽	V	\checkmark	V					Exclude					
A87		https://www.sco		~							Exclude	- Solutions are customizable.				
A88		https://www.sco		✓							Include	- Participants found themselves getting stu			- Do you think it is common to get stuck in a del	- Do you have to do a lot of fine-tuning
A89		https://www.sco Smart contracts an code general https://www.sco The emergence of ChatGPT; (1		✓						Exclude	- ChatGPT may generate code not as prec - The model may sometimes not understar	- The token limit limits the code length generated in a s	- ChatGPT may not be as reliable when - ChatGPT is not always up-to-date on s	- How often do you have to reexplain your inten - Do you think that the token limit of many LLMs - Do you think that LLMs often are outdated whi	Do you think that LLMs can perform n Based on your experience, are LLMs How often do you have to re-explain y
A91	Comparing the Effe 2024	https://www.sco The rapid growth c Code gene	era 🔽	$\overline{}$	\overline{V}	\checkmark	$\overline{}$				Include	- Integrating LLM into (Flutter) developmer		- Although LLM are good Tools for flutter	- Do you think that LLMs can perform noticably	- Do you think that the token limit of ma
A92		https://www.sco Large language mcChatGPT; o		_	\overline{v}						Include		ChatGPT may have problems generating code for un Generated code often includes relevant vulnerabilities	- The probability of generating correct co	- Do you think that LLMs can perform noticably	- Do you think that LLMs can perform n
A93		https://www.sco Large language my code gener		~	<u></u>				<u></u>		Exclude		- Generated code often includes relevant vulnerabilities			
A94 A95		https://www.sco We address the ch code general https://www.sco Pre-trained General Neural Net			V	V					Exclude Exclude					
A95 A96		https://www.sco Pre-trained Genera Neural Net https://www.sco Al pair programme artificial int		~	✓ ✓	✓ ✓					Exclude					
A97	XCODEEVAL: An E 2024	https://www.sco Recently, pre-traine	\checkmark	\checkmark	\checkmark	V	\checkmark		\checkmark		Exclude					
A98 A99		https://www.sco Currently, the popu ChatGPT; (https://www.sco This paper extends code general		✓	✓ □						Include Exclude		- Newer models, while slower, have a higher accuracy		- Have you seen a noticable difference in accur	
A100		https://www.sco Since its introductir Automated			V			0 0			Include		The difficulty has a significant impact on performance The size of the program also affects performance, as The percentage of clean code decreased with task dil The most common issues of code generate by ChatG		Do you think that size and complexity of a tast Do you think that LLMs can perform noticably Which of these problems do you most often fir	Do you think that LLMs can perform n Which of these problems do you ofter Do you think that size and complexity
A101	An Empirical Study 2022	https://www.sco. Prior works have d code gener	ra 🔽	~	~	~	\checkmark				Include		 Generated code contains various types of execution € Code generated (Copilot) had substandard coding an 			
A102		https://www.sco We examine the quautomation	n; 🔽		V		\checkmark				Include			- The models performed differently for di	- Do you think that different LLMs can perform r	- Do you think that different LLMs can p
A103		https://www.sco AlphaCode is a co code gener	_	_	\checkmark	_	$\overline{}$				Include		 The code generated by the LLM (LLM) performed on The code included unnecessary nested loops and var 		 Do you think that LLM generated code genera How often do you think that LLM generated co 	- How often do you think that LLM gene
A104 A105		https://www.sco This paper provide Automatic	-	✓	✓ □		✓				Include		- Security concerns regarding LLM generated code inc			
A106		https://www.sco As large language	✓ V	<u>~</u>		~					Exclude					
A107 A108		https://www.sco Automated code tr. Code Trans		V		\vee					Exclude Exclude					
A108 A109		https://www.sco Although it has bee Code Gene https://www.sco The introduction of Al; code ge		✓	✓	✓ ✓					Include					
A110	HDLEval Benchma 2024	https://www.sco Large Language M LLM; Verilo	og 🔽	\checkmark	\checkmark	\checkmark			\checkmark		Exclude					
A111 A112		https://www.sco The capability of gi code generation m	ra 🗸	✓	✓ ✓				✓		Exclude					
A113	Pseudocode to Coc 2023	https://www.sco The pseudocode-to Code gene	era 🔽	~	~	V					Exclude					
A114 A115		https://www.sco The Internet of Thi Code gene		V	V				V		Exclude Exclude					
A115 A116		https://www.sco Incremental on-devincremental https://www.sco This practical expe Al Offensiv		✓		~			✓		Exclude					
A117	PythonSaga: Redel 2024	https://www.sco. Driven by the surgi	V	V	~	V	$\overline{}$				Include		- LLMs often hallucinate, and generated code often inc		- How often do you think that LLMs can hallucin	- How often do you think that LLMs can
A118 A119		https://www.sco Large language mo	ly 🗸	✓	✓ ✓	✓ ✓					Exclude Exclude					
A120	Franc: A Lightweigh 2024	https://www.sco In recent years, the code general	ra 🔽	V	\overline{v}	V			\checkmark		Exclude					
A121 A122		https://www.sco. Large language mc	V	✓		✓ ✓			✓		Exclude Exclude					
A122	ne(gEx D05)Eval: 1 2024	https://www.sco With the recent ad Dataset; D	o: 🔽	~	Υ'	V	V	шШ	~	Ш	-xclude					

Act	A123	JiuJITsu: Removing 2023	https://www.sco Code-reuse attack code gener	ra 🔽	V		\checkmark					Exclude			
Main Language 1200 International Main Language 1200 International Main Language	A124	Deep learning for c 2024	https://www.sco	el 🔽	~			\checkmark] [Include	 LLMs often exhibited unwanted behaviour, such as m 	Do you think that LLMs often generate too sho How often do you think that LLMs can hallucin How good do you think LLMs are working with	- How often do you think that LLMs can
Main Language 1200 International Main Language 1200 International Main Language	A125	CodeAttack: Code- 2023	https://www.sco Pre-trained program	$\overline{}$	$\overline{}$	~	$\overline{}$			1 🗆		Exclude			
April Compression	A126	Natural Language t 2023	https://www.sco A longstanding dre Code Gene		~	~	V	$\overline{}$				Exclude			
A 25 General Carlos M. 2015 Michigan Carlos Michigan Springer (Carlos Michigan) Carlos Michigan) Carlos Michigan Springer (Carlos Michigan) Carlos Mi	A127	Investigating the Ef 2024	https://www.sco Large Language M Code Clone	e 🔽						1 0		Exclude			
A 250 Septical Power 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A128	Compiler-based We 2023	https://www.sco Mobile applications Android; Ch	ha 🔽		~				j		Include	- Replacing conversion approach by ChatGPT was not		
A31 2 Topic Plant Personal 2013 Interface According 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A129	Generating Java co 2024	https://www.sco The Large Langua ChatGPT; C	C 🔽	V	\checkmark	\checkmark					Exclude			
Accordance Control C	A130	SecCoder: Towards 2024	https://www.sco	V	\checkmark	\checkmark	~					Exclude			
## Sefective Care 2012 that Survey Afformation Conference in Conference	A131	ExploitGen: Templa 2023	https://www.sco Exploit code is wid Code gene	era 🔽	\checkmark		\checkmark					Exclude			
A144 Province Code Cent 2012 2012 Maximum Annual Program Control Annual Province Code Cent Cent Cent Cent Cent Cent Cent Cen	A132											Exclude			
A 154 Section Company Feet 2003 Basil American Company Compa	A133	An Effective Cardle 2023	https://www.sco. Rapider responses Authenticat									Exclude			
A 154 0. A Code Certific Fix or 2020 https://www.nace Peters/Publications/ace	A134	Enhancing Code La 2023	https://www.sco Automated prograr Curriculum									Exclude			
A 173	A135] 🗆		Exclude			
Alian Cauming Defice Pri 2024 Internal Private Conference	A136														
A 19 PAPR A Per Trains 2022 to the Affirmance of the Per Code Service Per	A137			V											
Add 40 Pomise and Pent 2 202 https://www.sca.pc. The decide pent 41 August 201 https://www.sca.pc. The decide pent 41 August 201 https://www.sca.pc. The stack of code g 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		-													
A141] 🗆					
A142 Imperfect Code Gill 2024 Inters. //www.accill The task of code gill 2024 Inters. //www.accill The prompt are vague or complex. It becomes harder 6 - How important do you think it is for the prompt - How offen do you have to re-explain y - How important do you think it is for the prompt - How offen do you have to re-explain y - How important do you think it is for the prompt - How offen do you think that Cenerated code sometimes lacks crucial information - Copility was dependent on accessing current element - Copility was dependent on accessing current element - Copility was dependent on accessing current element - How offen do you think that LLMs can hallucin - How offen do you think that															
### Impriment Code vol. # Impriment Code vol. # Impriment Code sometimes in Code general Code sometimes in Code general Code sometimes in Code general Code in Code in Code general Code in Code i	A141	A Systematic Study 2023	https://www.sco/ The development o		✓	~	V	~				Include	•		
A148 Recursive SQL and 2022 thins://www.acc in machine learnin Code-gener A144 Accessibility in IA.P. 2023 thins://www.acc in machine learnin Code-gener A145 Revisiting Formal V 2023 thins://www.acc in machine learnin Code-gener A146 Revisiting Formal V 2023 thins://www.acc in machine learnin Code-gener A147 Bizing Anw Tail 2023 thins://www.acc in the advent of code gener A148 RTCoder: An April 2023 thins://www.acc in the advent of code gener A149 McOhalia. A Bench 2023 thins://www.acc in the advent of code gener A140 McOhalia. A Bench 2023 thins://www.acc in the advent of code gener A141 McOhalia. A Bench 2023 thins://www.acc in the advent of code gener A140 McOhalia. A Bench 2023 thins://www.acc in the advent of code gener A140 McOhalia. A Bench 2023 thins://www.acc in the advent of code gener A141 McOhalia. A Bench 2023 thins://www.acc in the advent of code gener A140 McOhalia. A Bench 2023 thins://www.acc in the advent of code gener A141 McOhalia. A Bench 2023 thins://www.acc in the advent of code gener A140 McOhalia. A Bench 2023 thins://www.acc in the advent of code gener A141 McOhalia. A Bench 2023 thins://www.acc in the advent of code gener A141 McOhalia. A Bench 2023 thins://www.acc in the advent of code gener A142 McOhalia. A Bench 2023 thins://www.acc in the advent of code gener A143 A Novel thins the advent of code gener A144 McOhalia. A Bench 2023 thins://www.acc in the advent of code gener A145 McOhalia. A Bench 2023 thins://www.acc in the advent of code gener A146 McOhalia. A Bench 2023 thins://www.acc in the advent of code gener A147 McOhalia. A Bench 2023 thins://www.acc in the advent of code gener A148 McOhalia. A Bench 2023 thins://www.acc in the advent of code gener A149 McOhalia. A Bench 2023 thins://www.acc in the advent of code gener A149 McOhalia. A Bench 2023 thins://www.acc in the advent of code gener A149 McOhalia. A Bench 2023 thins://www.acc in the advent of code gener A149 McOhalia. A Bench 2023 thins://www.acc in the advent of code gener A140 McOhalia. A Bench 2023 thins://www.acc	A142	Imperfect Code Gei 2024	https://www.sco. The task of code g	\checkmark	\checkmark	~	~	\checkmark				Include			
Accessibility in Air 2022 https://www.sco. Very lite the immutab Automated 4	A143	Recursive SQL and 2022	https://www.sco In machine learnin Code-gene	era 🗸	\checkmark		$\overline{\mathbf{v}}$		ПГ	1 🗆		Exclude			
A146 Development for H 2024 https://www.sco. Writh the advanted occurred with the immutab Automated	A144	Accessibility in Al-A 2024	https://www.sco Despite extensive Code Gene	er 🔽					ПГ	1 0	П	Include		- How often do you think that LLMs can hallucin	- How often do you think that LLMs can
A146 Development for H 2024 Inter_//www.sco. With the advent of code general				4=	1	$\perp \equiv $			 		\perp		Copilot sometimes hallucinates inaccessible elements	· ·	
Blazing a New Trail 2023							~] 🗆					
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A152 DataRecipe - How 1 2024 https://www.sco. Despite the prolife A163 A Novel Hybrid Dez 2022 https://www.sco. As the use of device A164 ChatPhishDetector: 2024 https://www.sco. Browsers are respi Browsers. Full Despite the prolife A155 Survey of Automatic 2024 https://www.sco. Browsers are respi Browsers. Full Despite the prolife A166 Tacoma: Enhanced 2024 https://www.sco. Browsers are respi Browsers. Full Despite the prolife A167 Include 39 Exclude Include 39 Exclude 117															
A153 A Novel Hybrid Dec 2022 thtps://www.sco. As the use of devic															
A154 ChalPhishDetector: 2024 https://www.sco. Large Language M Large langu											님				
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Exclude 117	A136	racoma. Limidificeu 2024	mups.//www.sco	4	~							LAGIUGE			
Exclude 117															
Exclude 117											Include	3			
											Tot				