

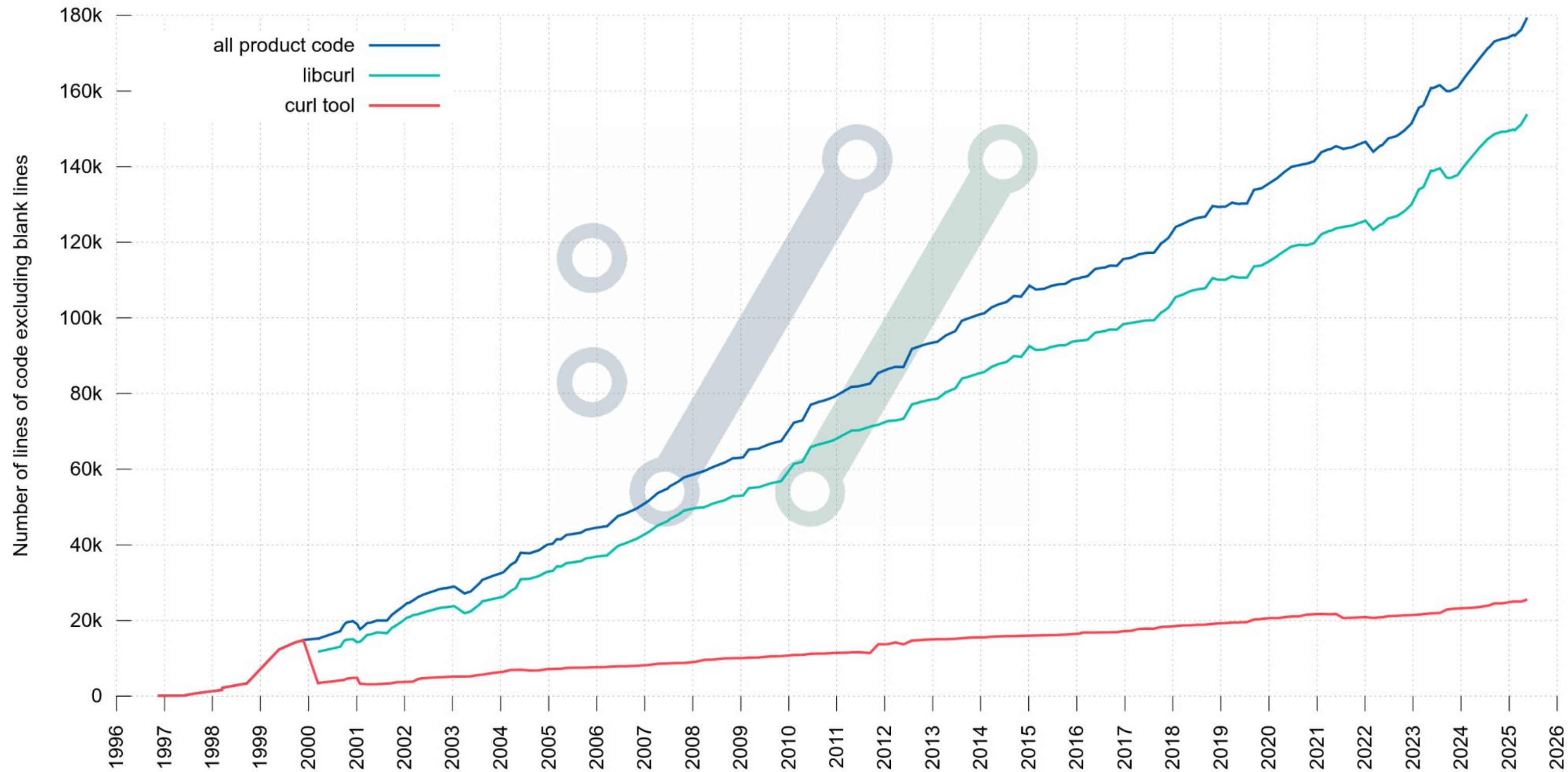
curl as an example Open Source project



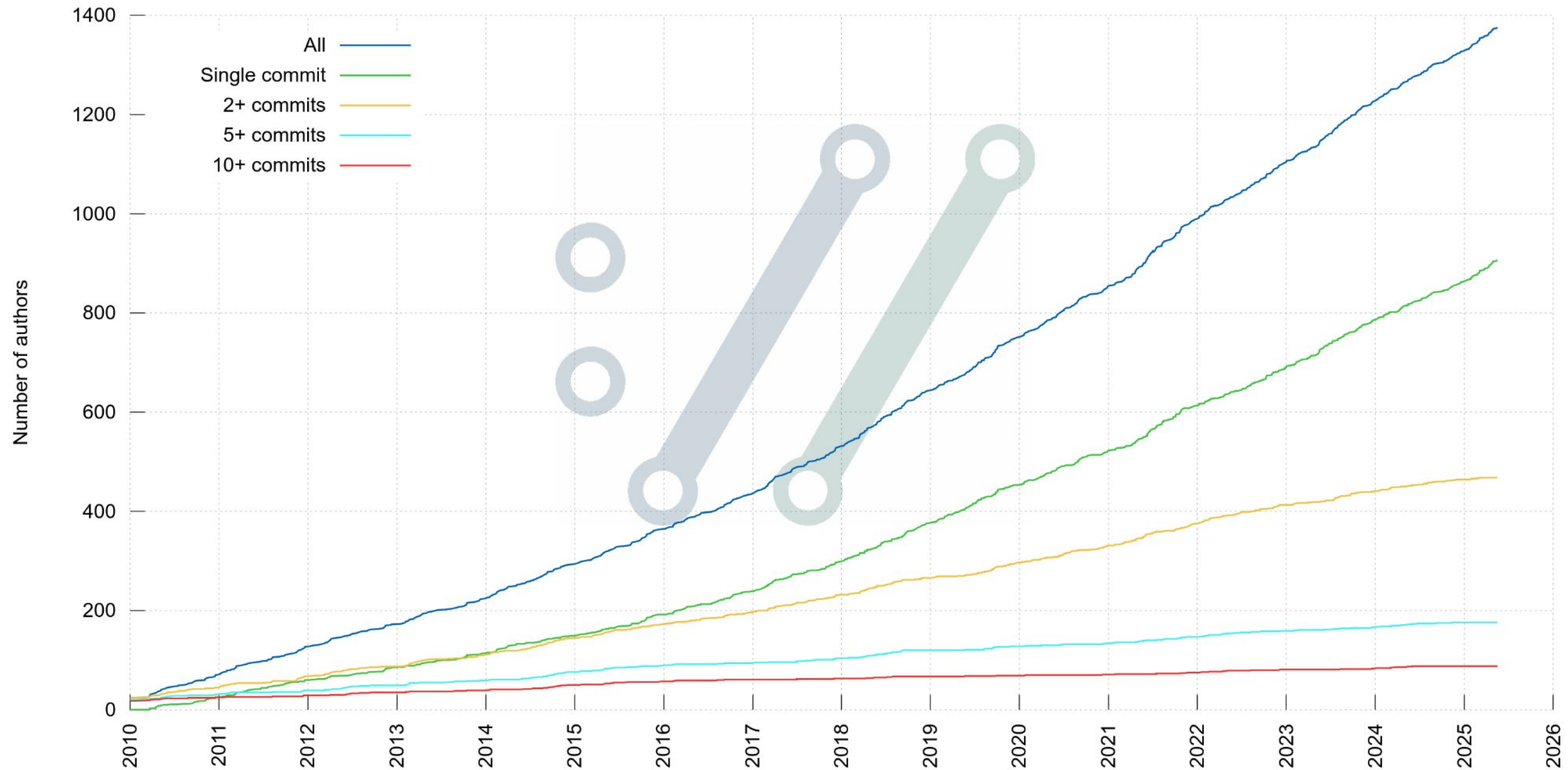
An open source project that makes
a **command line tool** and a **library**
for transferring data using Internet
protocols

1996: *I have this idea*

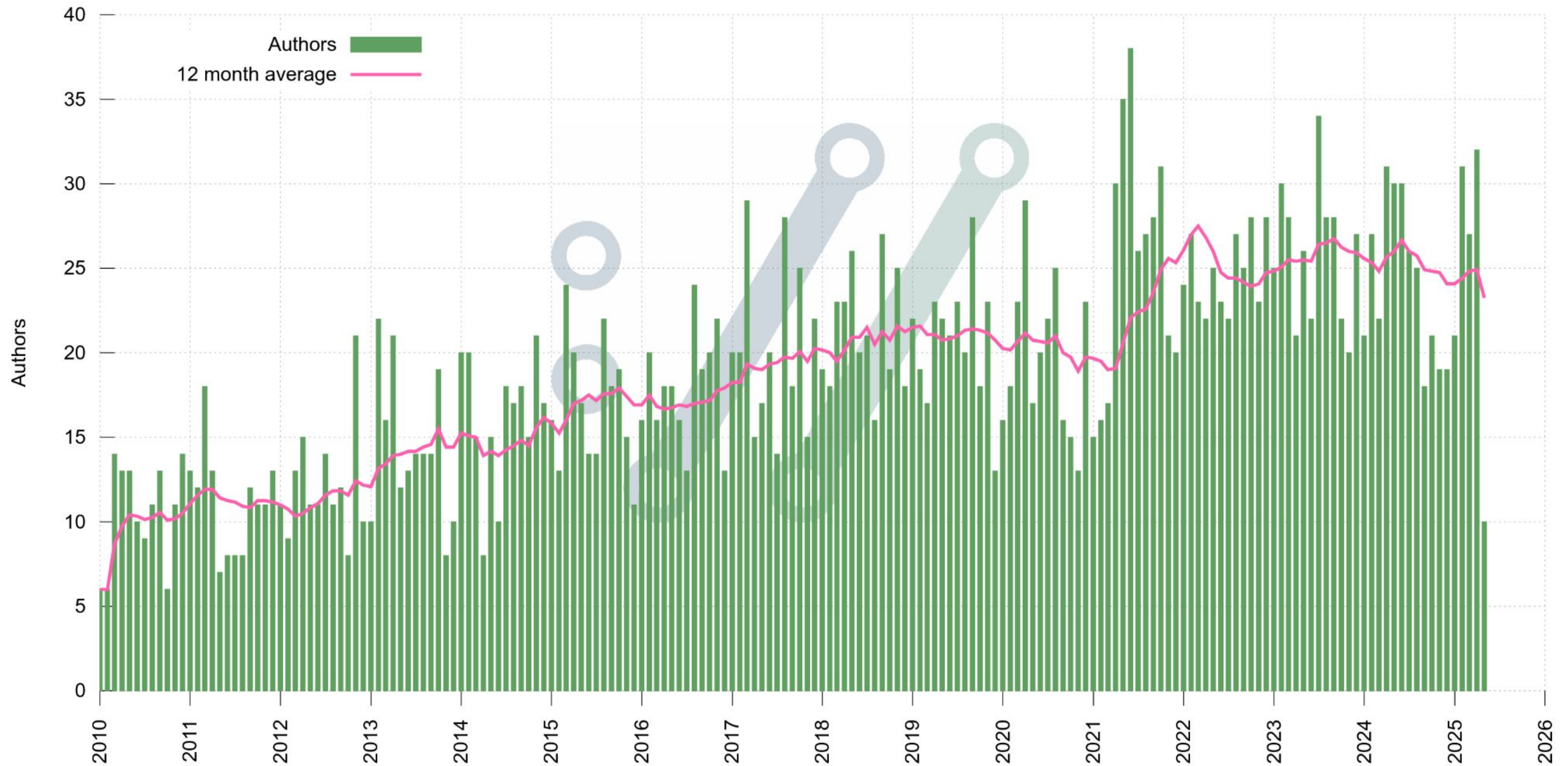
Lines of code (incl comments)



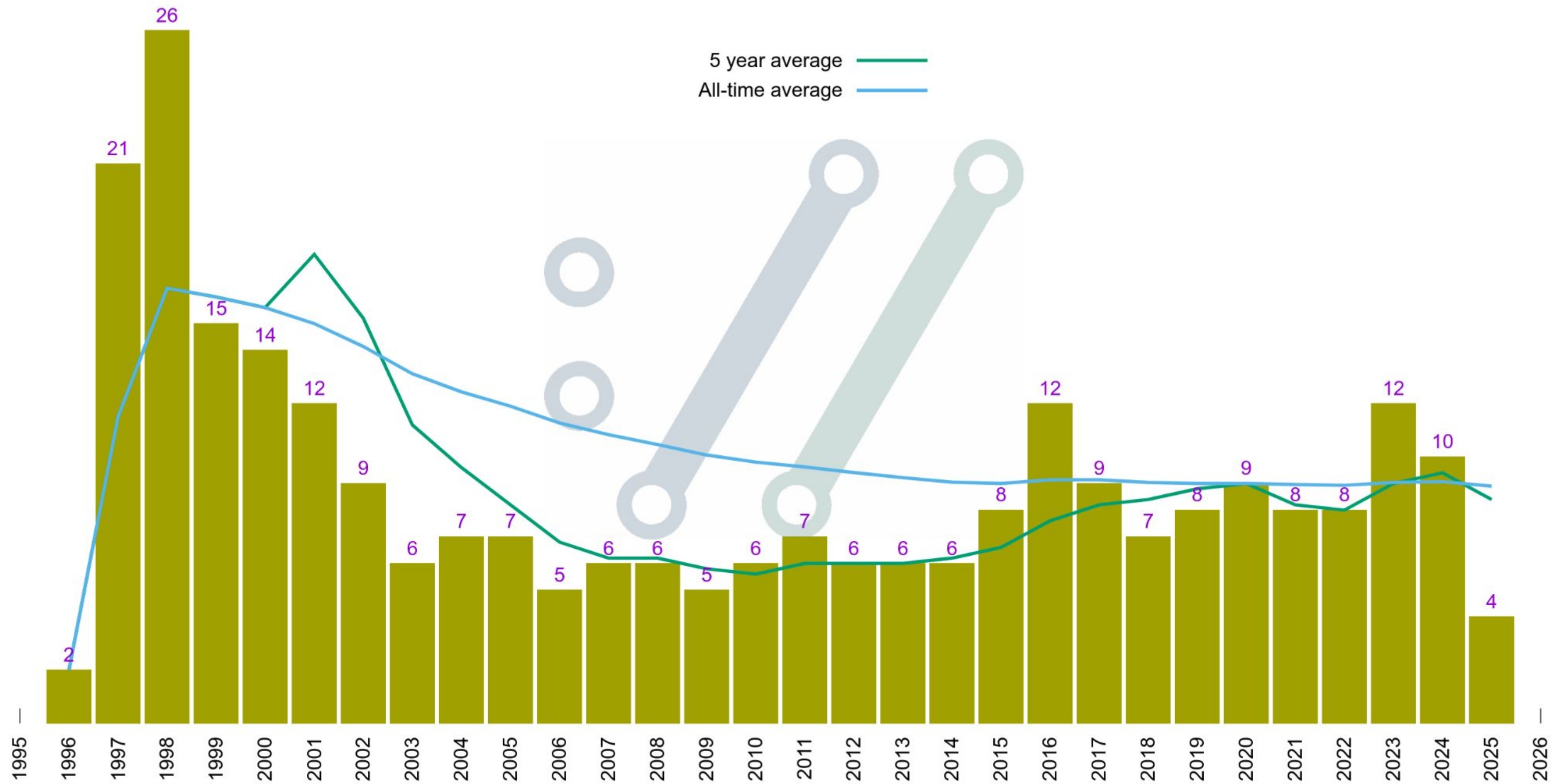
Commit authors



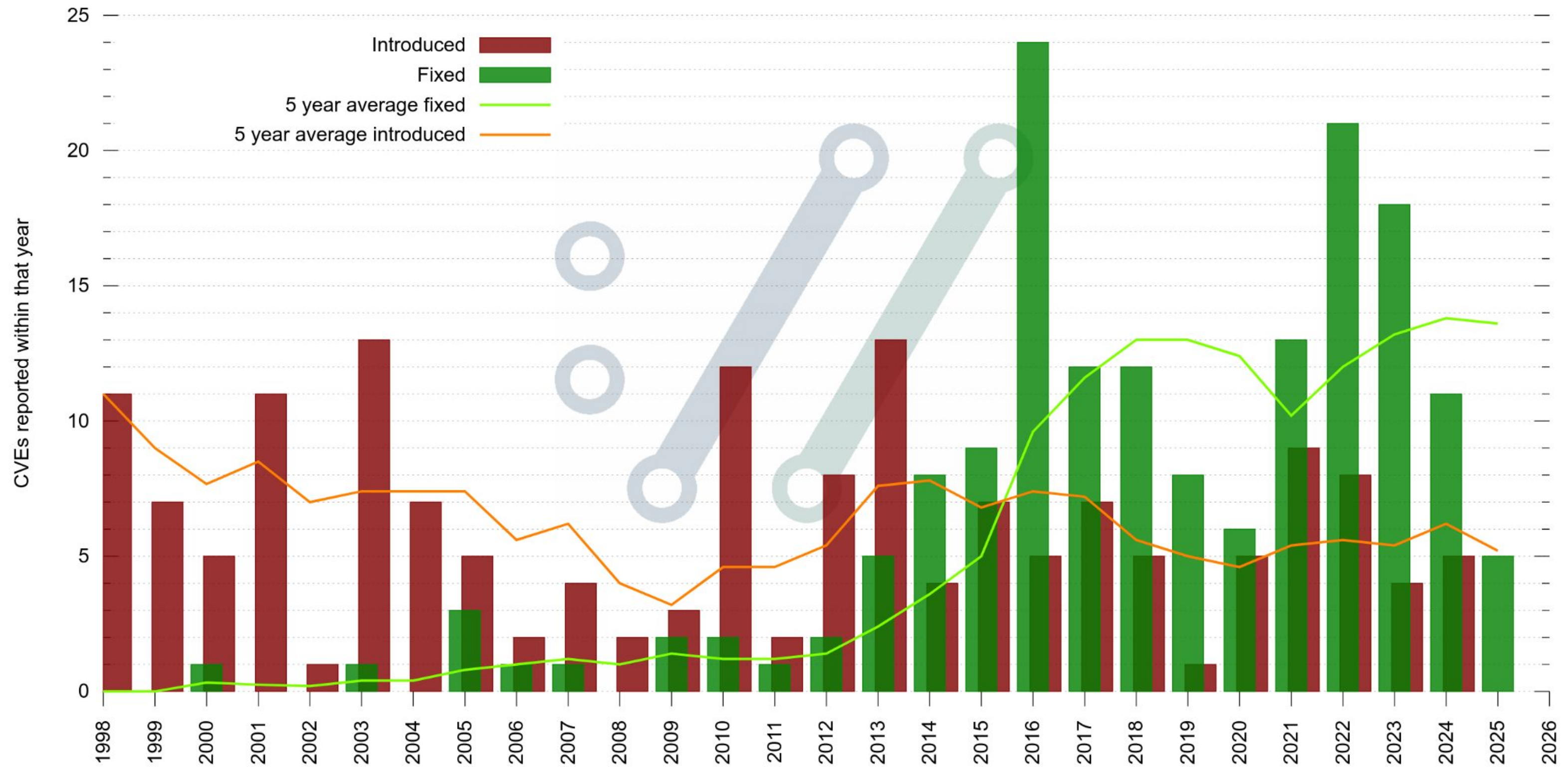
Authors per month



curl releases per year

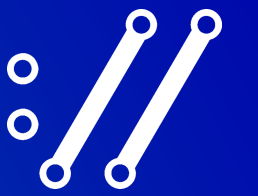


Vulnerabilities Fixed/Introduced



107 operating systems

(known to have run
curl)

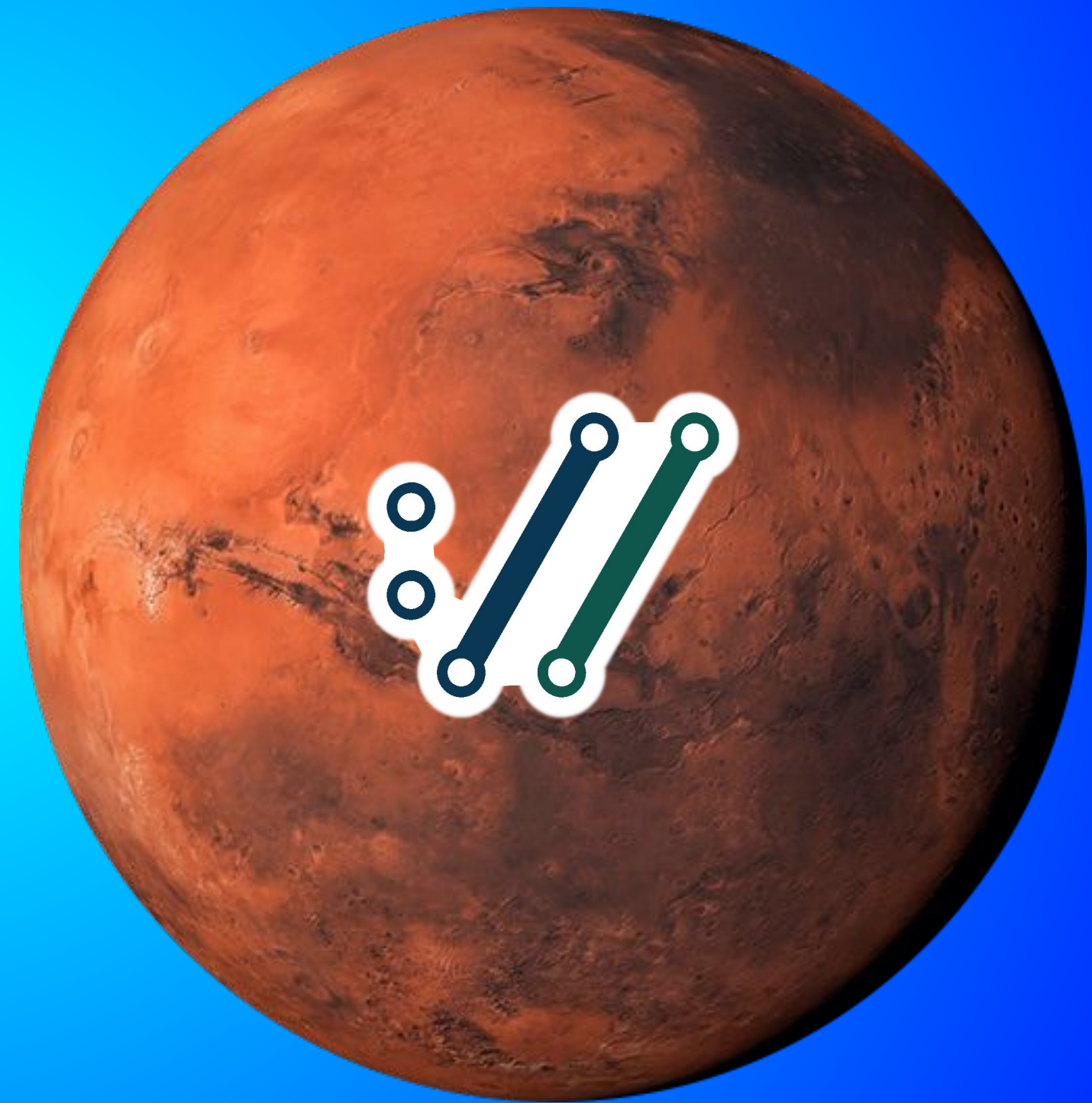


AIX	AmigaOS	Android	ArcaOS	Aros	Atari FreeMiNT	BeOS	Blackberry 10	Blackberry Tablet OS
Cell OS	CheriBSD	Chrome OS	Cisco IOS	DG/UX	DragonFly BSD	DR DOS	eCOS	FreeBSD
FreeDOS	FreeRTOS	Fuchsia	Garmin OS	Genode	Haiku	HardenedBSD	HP-UX	Hurd
IBM I	Illumos	Integrity	iOS	ipadOS	IRIX	KasperskyOS	Linux	Lua RTOS
Mac OS 9	macOS	Maemo	Mbed	Meego	Minoca	Micrium	MINIX	Moblin
MorphOS	MPE/iX	MS-DOS	NCR MP-RAS	NetBSD	NetWare	NextStep	Nintendo Switch	Nintendo 3DS
NonStop OS	NuttX	OpenBSD	OpenStep	Orbis OS	OS/2	OS21	PikeOS	Plan 9
PlayStation Portable	QNX	Qubes OS	ReactOS	Redox	RISC OS	ROS	RTEMS	Sailfish OS
SCO Unix	Serenity	SINIX-Z	SkyOS	SmartOS	Solaris	Sortix	SunOS	Syllable OS
Symbian	Tizen	TPF	Tru64	tvOS	ucLinux	Ultrix	UNICOS	UnixWare
visionOS	VMS	vxWorks	watchOS	Wear OS	WebOS	Wii System Software	Wii U	Windows
Windows CE	Xbox System	Xenix	Zephyr	z/OS	z/TPF	z/VM	z/VSE	

28 CPU architectures

Alpha	ARC	ARM	AVR32	C-SKY	CompactRISC
Elbrus	ETRAX	HP-PA	Itanium	LoongArch	m68k
m88k	MicroBlaze	MIPS	Nios	OpenRISC	POWER
PowerPC	RISC-V	s390	SH4	SPARC	Tilera
	VAX	x86	Xtensa	z/arch	

2 planets





2025: **one** full-time employee