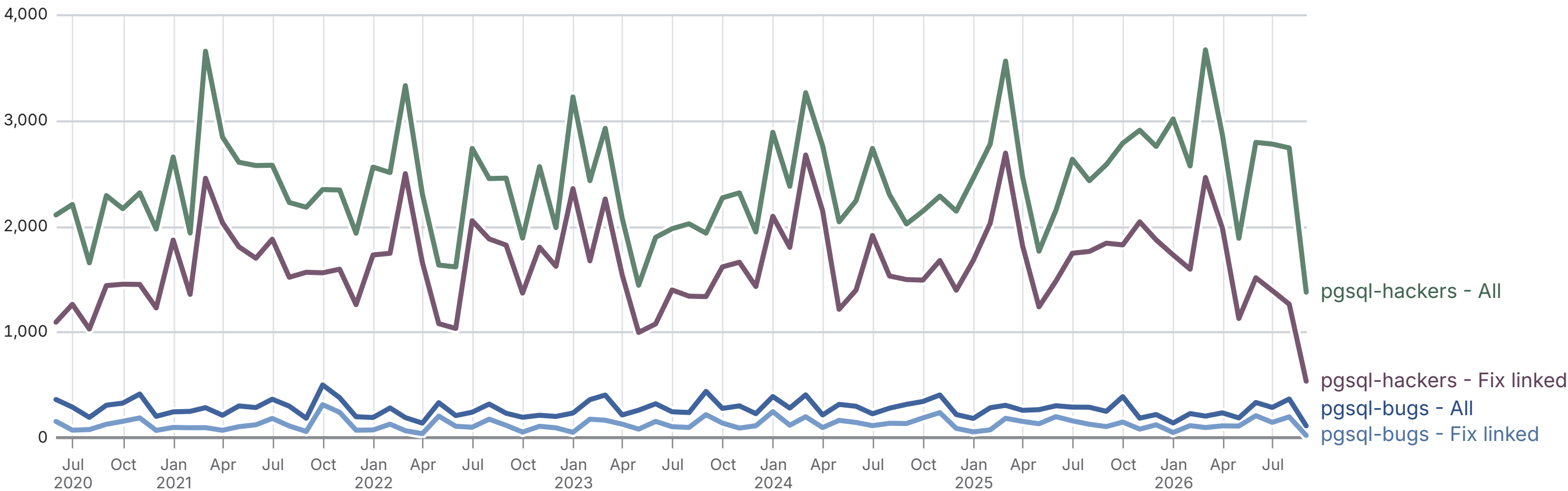


PostgreSQL Mailing Lists

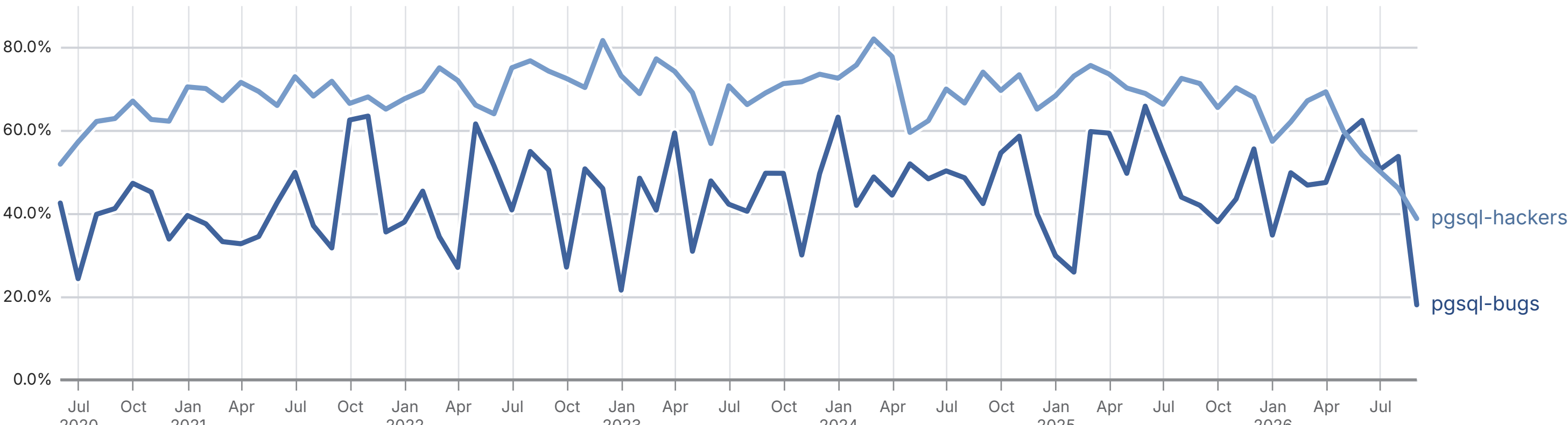
Monthly List Traffic vs Fix-Linked Traffic

Messages per month, whole archive; fix-linked = the thread is eventually cited by a commit (recent months right-censored). The last point is the current month, still filling — a partial count, not a drop



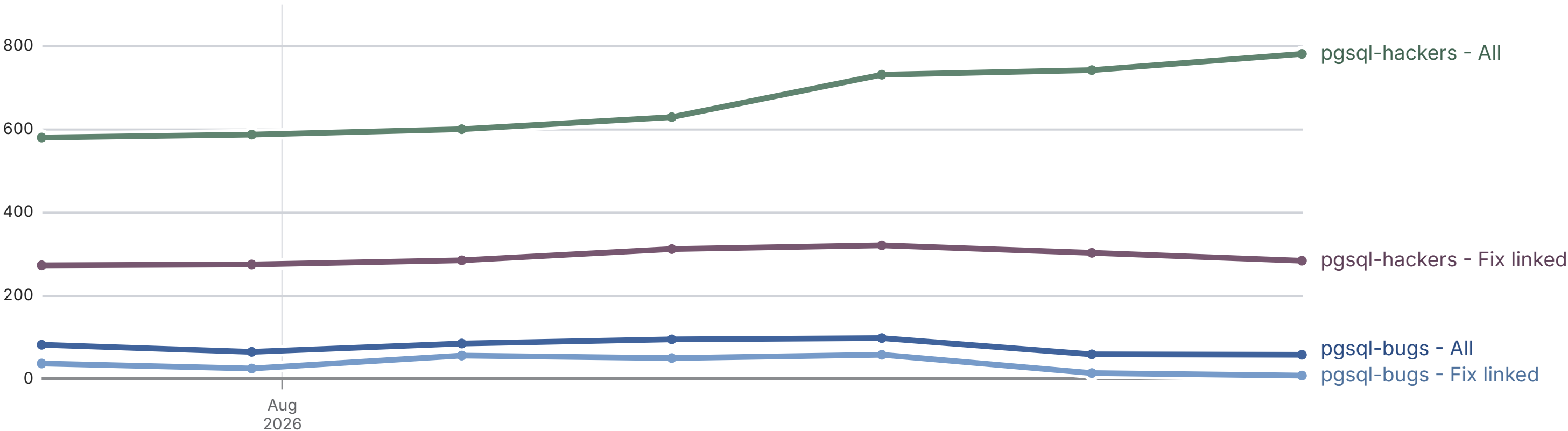
Fix-Linked Share of Monthly Traffic

Percent of each month's messages in commit-cited threads; the recent sag is right-censoring, not less fix work



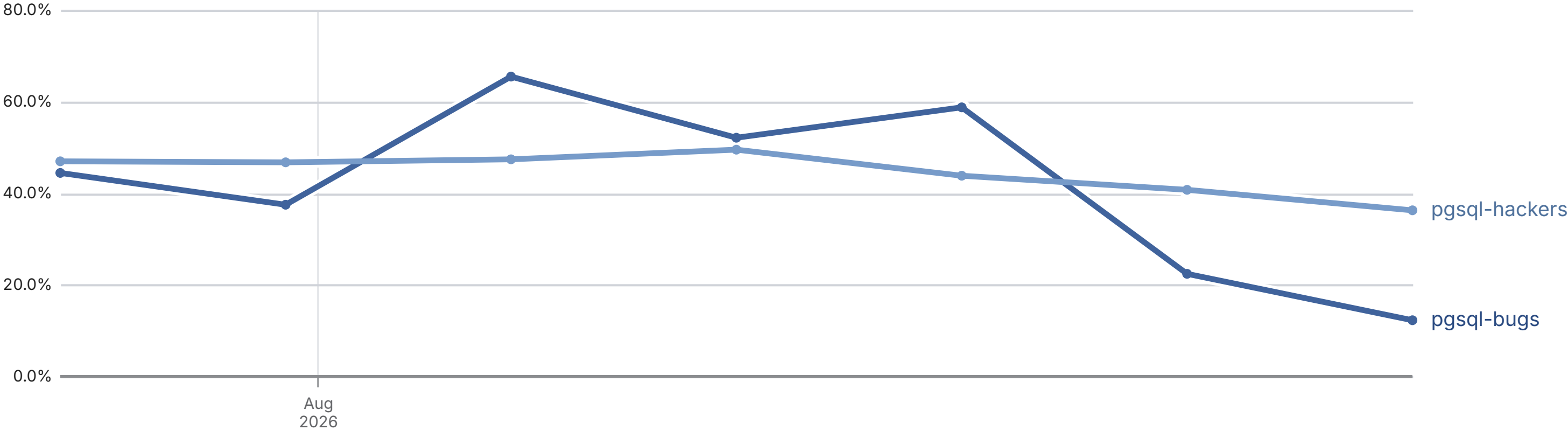
Weekly List Traffic, Last Three Months

Near-term zoom: messages per week vs the fix-linked subset. The last point is the current week, still filling — a partial count, not a drop



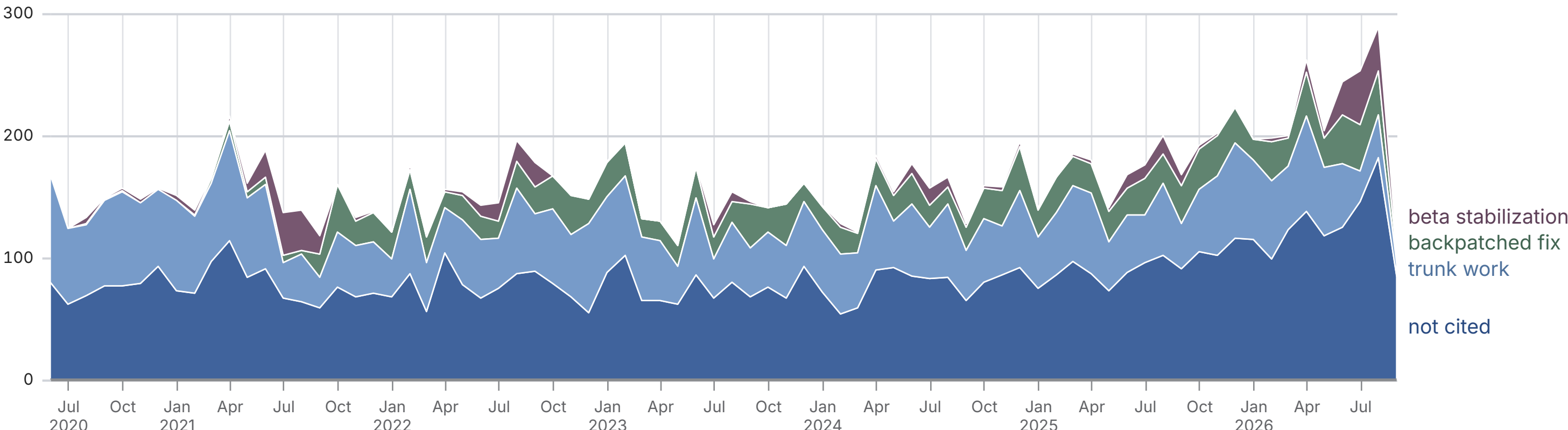
Fix-Linked Share of Weekly Traffic, Last Three Months

Heavily right-censored — recent threads have had little time to be cited



New PgsqL-Hackers Threads per Month, by Outcome

Threads started, stacked by what they led to: a backpatched fix, beta stabilization, trunk feature work, or no citing commit (yet). Recent months right-censored



9

Median days: thread start to first citing commit

48%

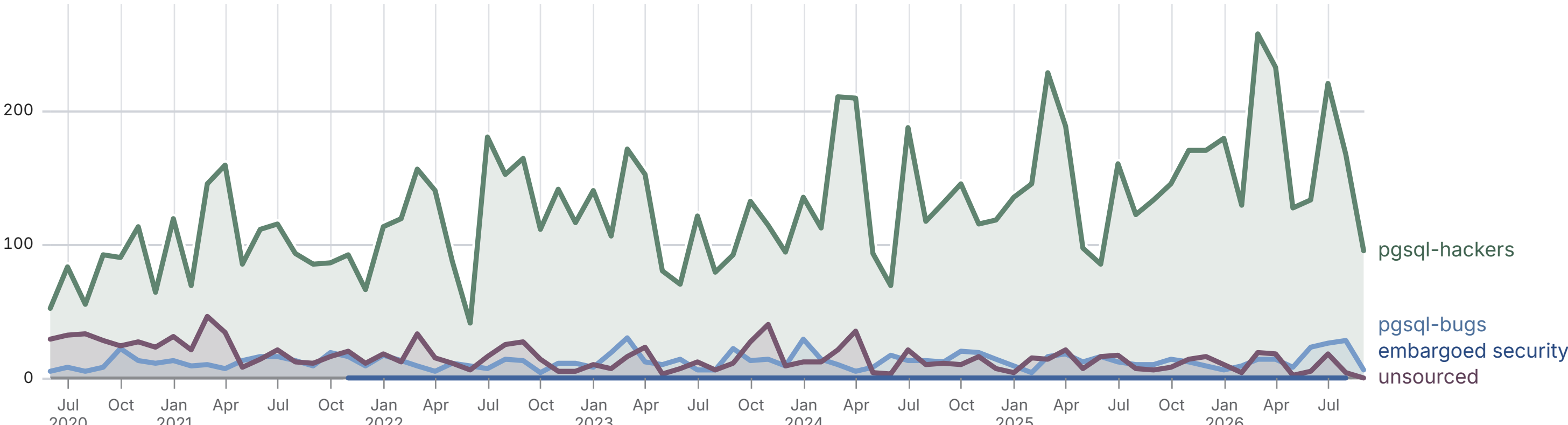
Last year's new threads cited by a commit

15%

Last year's new threads cited by a backpatched fix

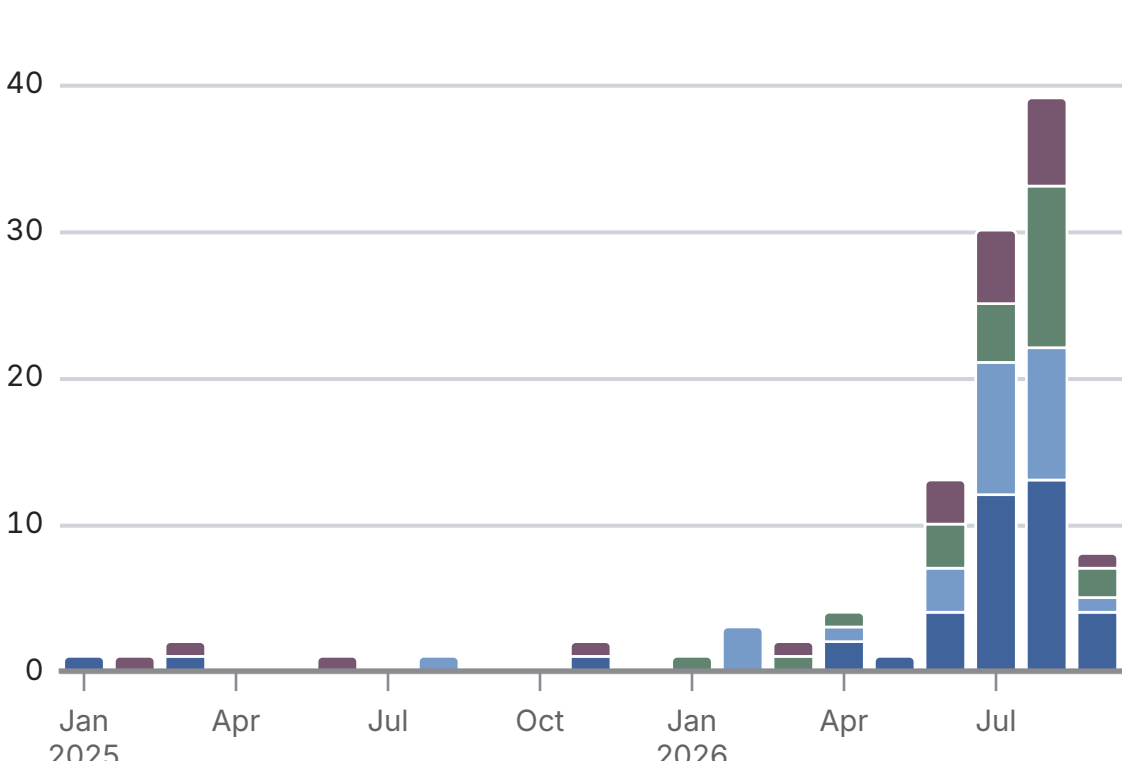
Cited Discussion Threads per Month, by Source

Distinct threads referenced by master commits' Discussion: trailers (UTC months)



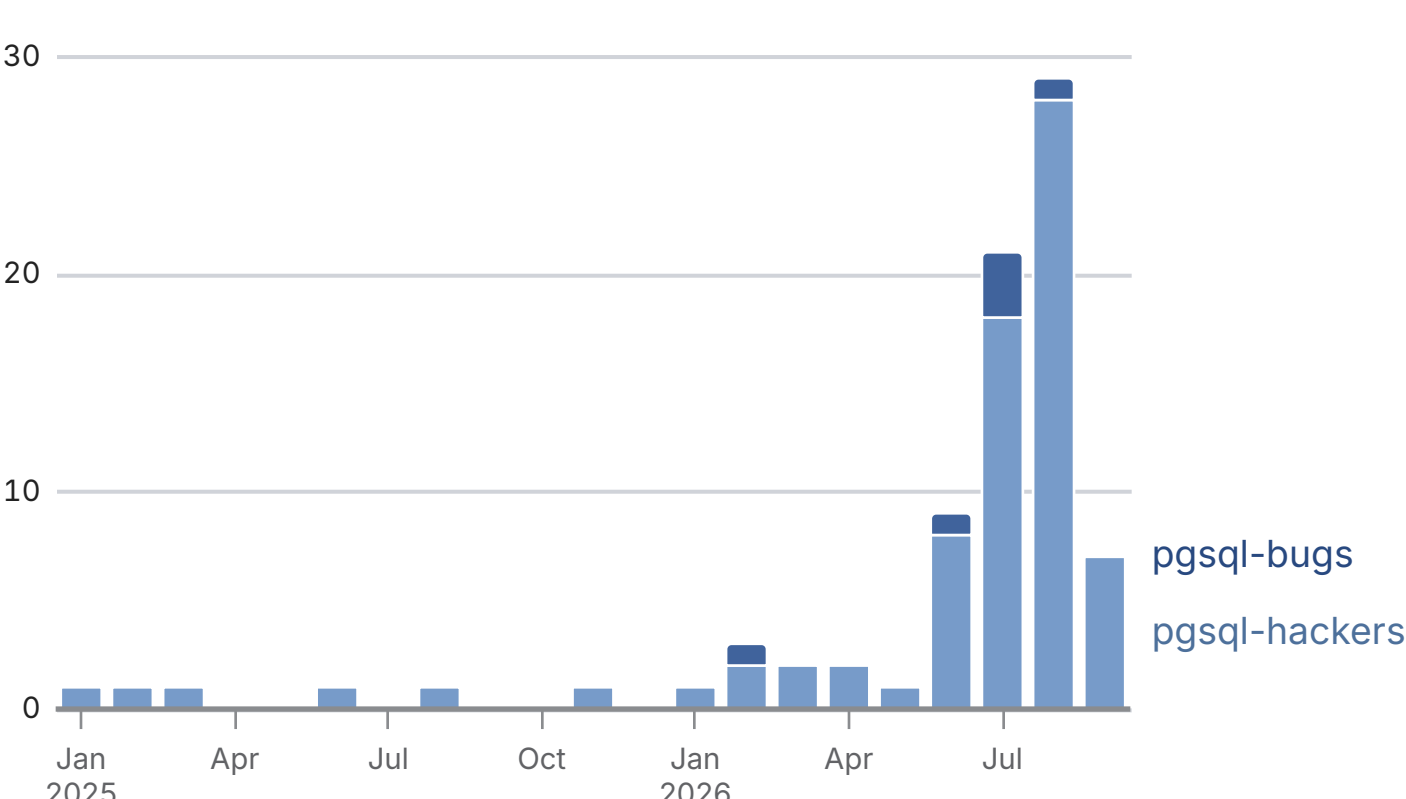
Threads Disclosing AI Involvement, by Role

First message names an AI tool and what it did; reviewed by hand. A thread can carry several roles



AI-involved Threads per Month, by List

Count of new threads whose first message discloses AI involvement



AI-involved Threads

Started dt	List name	Subject	Roles	Vendor	Form	Label source	Is acte...
8 Sep 2026	pgsql-hackers	Trying to break online checksums with LLMs	analyzed	anthropic	prose	model	False
4 Sep 2026	pgsql-hackers	FOR PORTION OF bugs	found	unspecified	prose	model	False
3 Sep 2026	pgsql-hackers	Fix resource leak in FindConflictTuple() retry path	authored	anthropic	prose	model	False
3 Sep 2026	pgsql-hackers	pg_stat_progress_cluster: do not default to CLUSTER	tooling	unspecified	prose	model	True
2 Sep 2026	pgsql-hackers	REPACK (CONCURRENTLY) can crash a logical decoding session	analyzed	anthropic	prose	review	True
2 Sep 2026	pgsql-hackers	Follow-up review items for update_deleted	found + analyzed	anthropic	prose	review	True
1 Sep 2026	pgsql-hackers	OOM kill during planning - pg_terminate_backend is ignored	analyzed	unspecified	prose	review	False
31 Aug 2026	pgsql-hackers	Temporal foreign key actions	tooling	anthropic	prose	review	False
31 Aug 2026	pgsql-hackers	Prevent foreign key references to unlogged partitions	found	anthropic	prose	review	False
30 Aug 2026	pgsql-hackers	pgbench Common Library Extraction & Server Extension	authored	unspecified	prose	review	False
29 Aug 2026	pgsql-hackers	[PATCH] Fix getopt_long() argument handling and add tests	analyzed	unspecified	prose	review	True
28 Aug 2026	pgsql-hackers	Publication of same parent table with ONLY-ness mismatch should error	analyzed	unspecified	prose	review	False
28 Aug 2026	pgsql-hackers	Routed ON CONFLICT inserts broken by partition-local deferrable unique constraints in 19 and master	found	anthropic	prose	review	False
27 Aug 2026	pgsql-hackers	pg_get*_ddl() needs a redesign	analyzed	anthropic	prose	review	False
27 Aug 2026	pgsql-hackers	pg_*_advice: tsv load failure, etc.	analyzed + authored	anthropic	prose	review	True
27 Aug 2026	pgsql-hackers	64-bit MultiXactOffset vs. 9.3→9.4 upgrade, pg_resetwal, "wraparound" msg	found + analyzed	anthropic	prose	review	False
26 Aug 2026	pgsql-hackers	EUC_* ILIKE index scan stopped matching seq scan in v19	found + tooling	anthropic	prose	review	True
26 Aug 2026	pgsql-hackers	Identifier downcase change for LATIN1, in v19	found	anthropic	prose	review	True
25 Aug 2026	pgsql-hackers	scary patch contest	analyzed	anthropic	prose	review	False
25 Aug 2026	pgsql-hackers	More partition pruning bugs with multi-column RANGE partitions	found	anthropic	prose	review	True