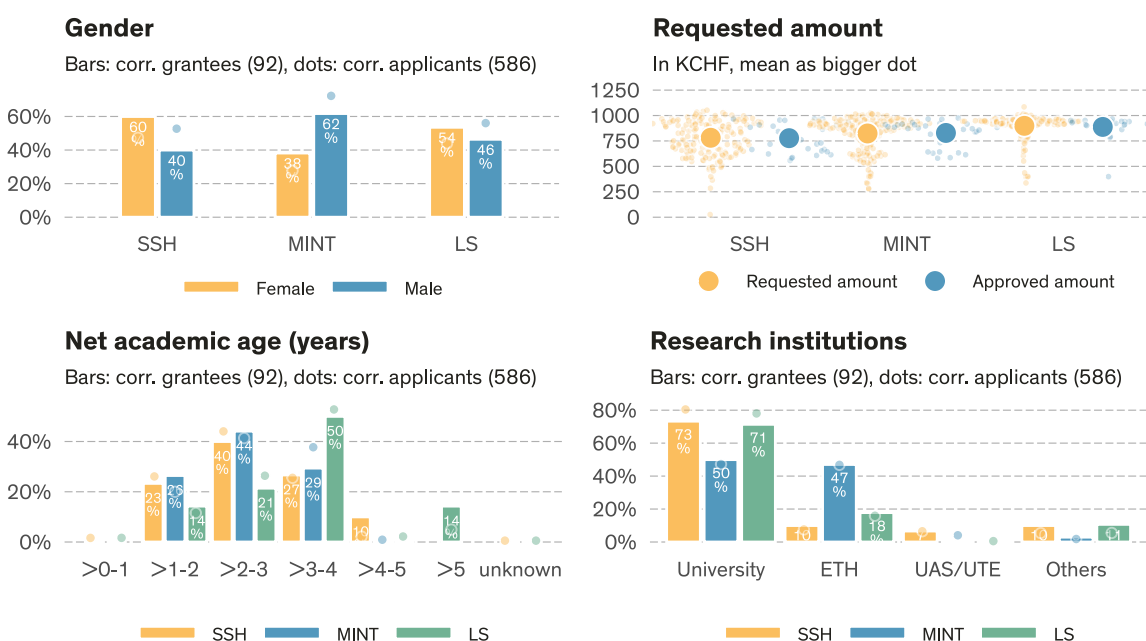**Swiss National Science Foundation**

Grant summary of call deadline 2024-11-01
Ambizione

The figures include Ambizione Projektbeitrag. Data state **2025-08-29**[1].

	# Evaluated[a]	Approved	Req. amount	Appr. amount	Funding rate	Funding level	Success rate
SSH	184	30	143.8 MCHF	23.3 MCHF	16.2%	96.5%	16.3%
MINT	220	34	181.2 MCHF	28.2 MCHF	15.6%	98.9%	15.5%
LS	182	28	163.6 MCHF	24.9 MCHF	15.2%	97.7%	15.4%
Total	**586**	**92**	**488.5 MCHF**	**76.4 MCHF**	**15.6%**	**97.7%**	**15.7%**

[a] Number of proposals minus known formal/substantive non-considerations and minus known withdrawal before rulings. All numbers and shares in this table are based on the number of evaluated proposals.

Gender
Bars: corr. grantees (92), dots: corr. applicants (586)

Female / Male

Requested amount
In KCHF, mean as bigger dot

Requested amount / Approved amount

Net academic age (years)
Bars: corr. grantees (92), dots: corr. applicants (586)

SSH / MINT / LS

Research institutions
Bars: corr. grantees (92), dots: corr. applicants (586)

SSH / MINT / LS

Approvals & rejections (call 2024-11-01)

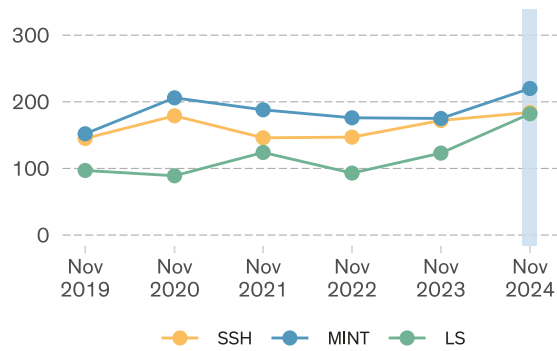|	Total[a]	Evaluated[b]	Approved	Success rate	Subst. NC[c]	Formal NC[c]	NC[c]	Rej. after eval.
Overall								
Overall	595 (100.0%)	586 (98.5%)	92	15.7%	0 (0.0%)	9 (1.5%)	1.5%	494 (83.0%)
Gender (corr. applicant)								
Female	232 (100.0%)	228 (98.3%)	46	20.2%	0 (0.0%)	4 (1.7%)	1.7%	182 (78.4%)
Male	363 (100.0%)	358 (98.6%)	46	12.8%	0 (0.0%)	5 (1.4%)	1.4%	312 (86.0%)
Research area								
SSH	186 (100.0%)	184 (98.9%)	30	16.3%	0 (0.0%)	2 (1.1%)	1.1%	154 (82.8%)
MINT	226 (100.0%)	220 (97.3%)	34	15.5%	0 (0.0%)	6 (2.7%)	2.7%	186 (82.3%)
LS	183 (100.0%)	182 (99.5%)	28	15.4%	0 (0.0%)	1 (0.5%)	0.5%	154 (84.2%)

[a] Total = Number of submitted proposals minus external Lead Agency and withdrawal before rulings
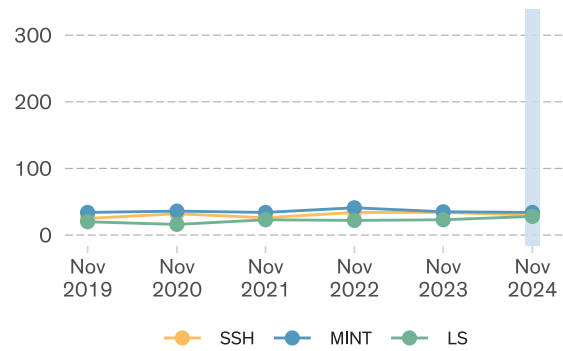[b] Evaluated = Total submissions minus formal and substantive non-considerations
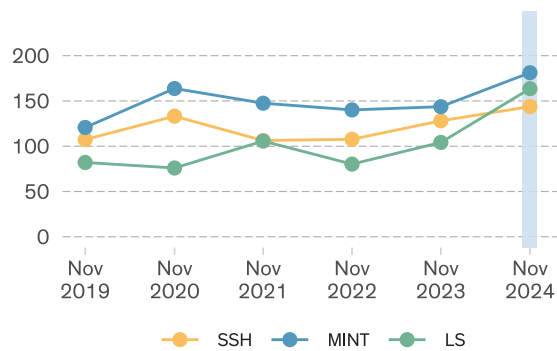[c] NC = Non-considerations

[1] Calls: 'Ambizione 2024'
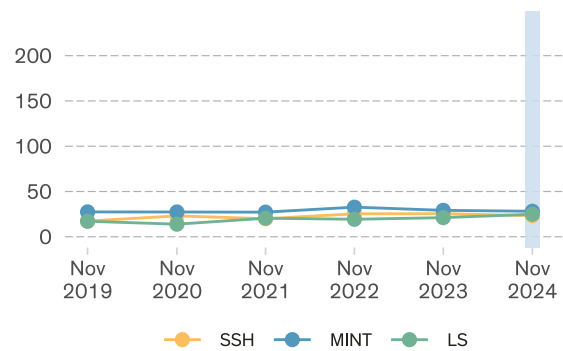
Number of proposals

Number of grants

Total requested amount (MCHF)

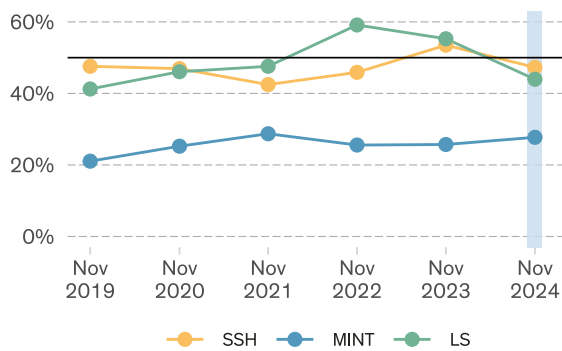## Total granted amount (MCHF)

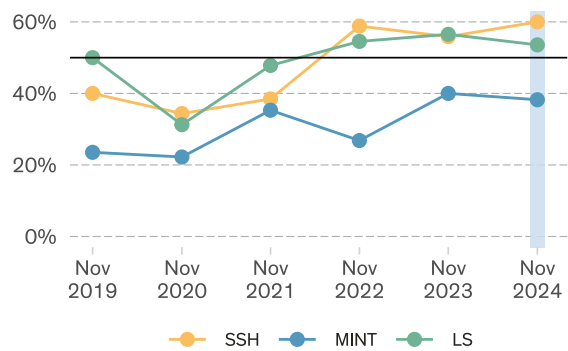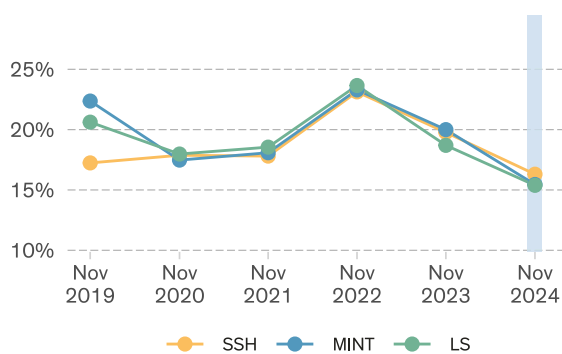## Female corr. applicants

Female corr. grantees

Success rate

Funding rate