Supplementary Table 15. Overview of the study characteristics and reported prevalence of cortical superficial siderosis in patients with lobar intracerebral hemorrhage

Author	Year	Country	Area	Definition domain	Study acronym/ name of cohort	n	Age: mean (SD) or median (range)	Female (%)	Hypertension (%)	MRI parameters (field strength [T]/ sequence/slice thickness [mm])	Prevalence any cSS/fcSS/dcSS (%)	QA
Boulouis ¹⁸⁴	2016	USA	West	Spontaneous LICH	MGH	254	75 (11)	55.1	67.7	1.5/T2*/5	28.3	4
Renard ¹⁸⁵	2020	France	West	Spontaneous LICH	Nîmes University Hospital	68	74	48.5	NR	56×1.5 T and 12×3.0 T/T2*/NR	48.5 (8.8/39.7)	7.5
Schwarz ¹⁶⁸	2022	UK	West	Spontaneous LICH	CROMIS-2 (ICH) and SIGNaL register	140	72.5	57.9	58.6	NR/either T2* or SWI/ NR	22.1 (12.1/10)	4.5
Viguier ¹⁸⁷	2019	France	West	Spontaneous LICH	Toulouse Hospital	165	70.5 (13.9)	46.1	49.7	1.5/T2*/5	30.3	4

Prevalence of cSS shows the prevalence of cSS (irrespective of type), and, if reported, the prevalence of focal cSS and disseminated cSS. CROMIS-2, Clinical Relevance of Microbleeds In Stroke; SIGnaL, Stroke InvestiGation in North and Central London; cSS, cortical superficial siderosis; dcSS, disseminated cortical superficial siderosis; fcSS, focal cortical superficial siderosis; ICH, intracerebral hemorrhage; LICH, lobar intracerebral hemorrhage; MRI, magnetic resonance imaging; NR, not reported; QA, total score of quality assessment; SD, standard deviation; SWI, Susceptibility-weighted imaging; UK, United Kingdom; USA, United States of America.

Supplementary Table 16. Overview of the study characteristics and reported prevalence of CAA according to the Boston criteria in cognitively normal elderly

Author	Year	Country	Area	Definition domain	Study acronym/ name of cohort	n	Age: mean (SD) or median (range)	Female (%)	Hypertension (%)	MRI parameters (field strength [T]/ sequence/ slice thickness [mm])	Prevalence CAA (probable/ possible) (%)	QA
Atri ¹²¹	2005	USA	West	Retired nurses, no stroke or dementia	CANHSMR	23	78	100.0	52.2	1.5/T2*/5	0/1	5.5
van Rooden ¹⁸⁸	2014	The Netherlands	West	MMSE>25, GDS≤4, no stroke or cognitive impairment, recruited	LUMC	18	69.7	33.0	NR	7/T2*/3	3/2	1.5

Prevalence of CAA according to Boston criteria shows the prevalence of probable and possible CAA.

CANHSMR, Cognitive Assessment in Nurses Health Study Massachusetts Residents; LUMC, Leiden University Medical Center; CAA, cerebral amyloid angiopathy; CROMIS-2, Clinical Relevance of Microbleeds In Stroke; ICH, intracerebral hemorrhage; MRI, magnetic resonance imaging; NR, not reported; SD, standard deviation; SWI, Susceptibility-weighted imaging; T, tesla; QA, quality assessment score; USA, United States of America.

Supplementary Table 17. Overview of the study characteristics and reported prevalence of CAA according to the Boston criteria in patients with AD

Author	Year	Country	Area	Definition domain	Study cohort	n	Age: mean (SD) or median (range)*	Female (%)	MRI parameters (field strength [T]/sequence/ slice thickness [mm])	Prevalence CAA (probable/ possible)	QA
van Rooden ¹⁸⁸	2014	The Netherlands	West	Probable AD (NINCDS-ARDRA criteria)	3 Memory clinics in the Netherlands	14	66	29	7/T2*/3	2/2	3

Prevalence of CAA according to Boston criteria shows the prevalence of probable and possible CAA.

AD, Alzheimer's Disease; MRI, magnetic resonance imaging; NINCDS-ARDRA, neurological and communicative disorders and stroke Alzheimer disease and related disorders association; SD, standard deviation; QA, quality assessment score.