Supplementary Table 1: Search strategy performed in PubMed, Lilacs, and Web of Science about experimental sporotrichosis, including research question, data of search, and medical subject heading terms.

My research question:	**Experimental sporotrichosis in mammalian models**		
Databases	PubMed, Lilacs, and Web of Science		
List of sources searched:	**Date of search**	**The search strategy used, including any limits**	**Results**
PubMed	December 22nd, 2024	((Sporot*[Title/Abstract]) AND ((mice[Title/Abstract] OR mouse[Title/Abstract] OR rat[Title/Abstract] OR rabbit[Title/Abstract] OR guinea[Title/Abstract] OR swiss[Title/Abstract] OR BALB/c[Title/Abstract] OR hamster[Title/Abstract] OR mammalian[Title/Abstract] OR mammals[Title/Abstract] OR Murine[Title/Abstract] OR animal[Title/Abstract]) OR ((experimental[Title/Abstract] AND model*[Title/Abstract]) OR (animal model, experimental[MeSH Terms]))))	396
Web of Science	December 22nd, 2024	(TS=(Sporot*) OR TI=(Sporot*) OR AB=(Sporot*)) AND (TS=(mice OR mouse OR rat OR rabbit OR guinea OR swiss OR BALB/c] OR hamster OR mammalian OR mammals OR Murine OR animal OR (experimental AND model*)) OR TI=(mice OR mouse OR rat OR rabbit OR guinea OR swiss OR BALB/c] OR hamster OR mammalian OR mammals OR Murine OR animal OR (experimental AND model*)) OR AB=(mice OR mouse OR rat OR rabbit OR guinea OR swiss OR BALB/c] OR hamster OR mammalian OR mammals OR Murine OR animal OR (experimental AND model*)))	580
LILACS	December 22nd, 2024	Sporot$ [Words] and mice OR mouse OR rat OR rabbit OR guinea OR swiss OR BALB/c OR hamster OR mammalian OR mammals OR Murine OR animal [Words] and experimental AND model$ [Words]	4
Total of references [Identification]	December 22nd, 2024		980
References without duplicates [Screening]	December 22nd, 2024		688
Full texts articles eligible [Eligibility]	December 22nd, 2024		166
Studies included. [Inclusion]	December 22nd, 2024		166