

Appendix 2- Pilot adapted search strategy for ScienceDirect, Hinari, PLOS, EMBASE, Web of Science, Scopus, Google Scholar and resulted number of literature (Literature Search performed: August 08, 2021)

Source	Search strategy	Resulted literature
ScienceDirect	<ul style="list-style-type: none"> • General: Rabies Bangladesh • Title/Abstract/Keywords: rabies AND Bangladesh • Year: 2010-21 	9
Hinari	<ul style="list-style-type: none"> • Title/Abstract: rabies Bangladesh - ((TitleCombined:("rabies")) OR (Abstract:(rabies))) AND ((TitleCombined:(Bangladesh)) OR (Abstract:(Bangladesh))) • Year: 2010-21 	162
PLOS	<ul style="list-style-type: none"> • Title/Abstract: rabies Bangladesh - ((title:Rabies) OR (abstract:rabies)) AND ((title:bangladesh) OR (abstract:bangladesh)) • Year: 2010-21 	2
EMBASE	rabies:ti,ab,kw AND bangladesh:ti,ab,kw AND [2010-2021]/py	27
Web of Science	(TS=(rabies)) AND TS=(bangladesh)	49
Scopus	(ABS (rabies) OR TITLE (rabies) OR KEY (rabies)) AND (ABS (bangladesh) OR TITLE (bangladesh) OR KEY (bangladesh)) AND PUBYEAR > 2009 AND PUBYEAR < 2022	49
Google Scholar	Keywords: Rabies AND Bangladesh Custom range: 2010-2021 Page: 1-30, 20 results per page	600