GOVERNMENT EKLAVYA COLLEGE, DONDI LOHARA
शासकीय एकलव्य महाविद्यालय

AFFILIATED TO HEMCHAND YADAV VISHWAVIDYALAYA, DURG, C.G.

AISHE CODE: C-21706

Phone No. 07748-299010 Email id : govtcollegelohara@gmail.com, principal@gecdl.in

सत्यमेव जयते

Date: 19.1.2022

Ref.: DVV clarification for Metric level: 3.3.2

Sub.: Response to DVV clarification for Metric level: 3.3.2

GECDL hereby Provide Web-link provided by institution in the template which redirects to the journal webpage published in UGC notified list.

Principal, Govt. Eklavya College, Dondi Lohara सत्यमेव जयते

Principal
Govt.Eklavya College
DondiLohara,Distt.Balod(C.G.)

DALLI RAJHARA ROAD, DONDI LOHARA, DISTRICT BALOD, C.G., INDIA, 491771

दल्ली राजहरा रोड, डौंडीलोहारा, जिला बालोद, छत्तीसगढ़, भारत 491771

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal		
						Link to website of the Journal	Link to article/paper/abstract of the article	Is it listed in UGC Care list/Scopus/Web of Science/other, mention
Assessing the magnitude of PM2.5 polycyclic aromatic hydrocarbon emissions from residential solid fuel combustion and associated health hazards in South Asia	**DR. YASMEEN FATIMA PERVEZ**	**CHEMISTRY**	**Atmospheric Pollution Research**	**2021**	**1309-1042**	Atmospheric Pollution Research - Journal - Elsevier	Assessing the magnitude of PM2.5 polycyclic aromatic hydrocarbon emissions from residential solid fuel combustion and associated health hazards in South Asia - ScienceDirect	YES
Sources and health risk assessment of potentially toxic elements in groundwater in the mineral-rich tribal belt of Bastar, Central India	**DR. YASMEEN FATIMA PERVEZ**	**CHEMISTRY**	**Groundwater for Sustainable Development**	**2021**	**2352-801X**	Groundwater for Sustainable Development - Journal - Elsevier	Sources and health risk assessment of potentially toxic elements in groundwater in the mineral-rich tribal belt of Bastar, Central India - ScienceDirect	YES
Using functionalized asphaltenes as effective adsorbents for the removal of chromium and lead metal ions from aqueous solution	**DR. YASMEEN FATIMA PERVEZ**	**CHEMISTRY**	**Environmental Research**	**2021**	**0013-9351**	Environmental Research - Journal - Elsevier	Using functionalized asphaltenes as effective adsorbents for the removal of chromium and lead metal ions from aqueous solution - ScienceDirect	YES

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