



## FACULTY PROFILE

- Name:** Dr. Aparna Kumawat
- Email Id:** aparnakumawat7@gmail.com
- Year of Appointment:** 1996
- Designation & Department:** Associate Professor in Zoology
- Qualification:** M Sc, Ph D
- Membership of Professional Bodies:** 02  
Life Membership of Rajasthan Science Congress association  
Life Membership of National association of Vector Borne Disease
- Award & Achievements:** NA
- Area of Research:** Parasitology and Bio Diversity
- Research Projects Completed/Ongoing:** NA
- Research Paper Published**

Name of Author	Title of Papers	Name of Journal	Vol., Issue, Page No., Year of Publication	ISSN No.
Swarnakar G and Kumawat A	Incidence of pathogenic amphistomes <i>Orthocoelium scolicoelium</i> (Trematoda: Digenea) in Udaipur (Rajasthan).	International journal of Scientific Research.	2 (3): 395-396 2013	ISSN : 2277-8179
Swarnakar G Kumawat A,, Sanger B, Roat K and Goswami H	Prevalence of amphistome parasites (Trematoda: Digenea) in Udaipur of Southern Rajasthan, India.	International Journal of Current Microbiology and Applied Sciences.	13 (4):32-37. 2014	ISSN :2319-7706

Swarnakar G Sanger B, Roat K and, <b>Kumawat A,</b>	Anthelmintic effect of <i>Trigonella foenum-graecum</i> on tegument of <i>Gastrothylax crumenifer</i> in cattle of Udaipur, India.	International Journal of Current Microbiology and Applied Sciences.	3(5):599-606, 2014	ISSN :2319-7706
Swarnakar G and <b>Kumawat A</b>	<i>In vitro</i> anthelmintic effect of <i>Citrullus colocynthis</i> on the tegument of amphistome <i>Orthocoelium scoliocoelium</i> (Trematoda: Digenea).	International Journal of Current Microbiology and Applied Sciences.	3(6):571-582. 2014	ISSN :2319-7706
Swarnakar G <b>Kumawat A,,</b> Sanger B, Roat K, Goswami H and Damor R	Scanning Electron Microscopic observations of Rumen amphistome (Trematoda: Digenea) in Udaipur, Rajasthan.	International Journal of Current Microbiology and Applied Sciences	3(9):695-703. 2014	ISSN :2319-7706
Swarnakar G, <b>Kumawat A and</b> Swarnakar P	Effects of cumulative concentrations of aqueous and alcoholic fruit extracts of <i>Citrullus colocynthis</i> on amphistome <i>Orthocoelium scoliocoelium</i> .	Pharmanest	6(2): 2790-2796. 2015	ISSN :2231-0541
<b>Kumawat A</b>	Anthelmintic effect of some medicinal plants on Gastrointestinal Parasites- A Review	International journal of Scientific research in Science and Technology	1(3): 221-230 2015	ISSN: 2395-6011
Swarnakar G and <b>Kumawat A</b>	Scanning Electron microscopic study of surface topography of <i>Orthocoelium scoliocoelium</i> . (Trematoda-Digenea) in Udaipur, Rajasthan	Pharmanest	7(2):3046-3049 .2016	ISSN :2231-0541
Menaria K, Swarnakar G and <b>Kumawat A</b>	Anthelmintic effect of <i>Citrullus colocynthis</i> on the tegument of <i>Cotylophoron cotylophorum</i> by light Microscope	International journal of Pharmaceutical sciences and research	11(8): 4029-4035 2020	ISSN :2320-5148

### 11. Books & Chapters in Edited Volumes/Books Published/Conference Proceedings: NA

**Name of Author      Title of Books      Name of Publisher      Year of Publication      ISBN**

## **12. Conference/Courses/FDP**

### **a) Total Number Conferences/Seminars/Workshop attended:**

**International Conference: 22**

**National Conference: 23**

**National Seminar: 11**

**National Workshop: 08**

**State level Workshop: 02**

**College Level Workshop: 07**

### **b) Total Number of FDP/Training Courses/Any Other Courses attended:**

**FDP: 05**

**Online Training Programme: 03**

### **c) Total Number Refresher/Orientation/Short Term Courses attended:**

**Refresher Course: 03**

**Orientation Course: 01**

**Short term Course: 01**

## **13. Research Guidance**

**Total Number of Awarded: NIL**

**Total Number of Ongoing : 02**

## **14. Any other Information:**

