



**3.4.5 Number of research papers per teachers in the Journals notified on UGC website during the last five years**

Sl.No	TITLE	DOI
1	GERMIX: A skin friendly hand sanitizer	<a href="https://doi.org/10.1186/s13568-020-01151-y">10.1186/s13568-020-01151-y</a>
2	Application of Humanized zebrafish model	<a href="https://doi.org/10.3390/molecules25215091">10.3390/molecules25215091</a>
3	Herbal decoction Divya Swasari Kwath	<a href="https://doi.org/10.1016/j.phymed.2020.153295">10.1016/j.phymed.2020.153295</a>
4	Herbal decoction Divya Peedantak Kwath	<a href="https://doi.org/10.3389/fphar.2020.566490">https://doi.org/10.3389/fphar.2020.566490</a>
5	Tri herbal medicine divya sarva kalp kwath (livogrit)	<a href="https://doi.org/10.3390/molecules25204849">10.3390/molecules25204849</a>
6	Polyphenolic rich extract of Oroxyllum indicum	<a href="https://doi.org/10.1016/j.bcab.2020.101804">https://doi.org/10.1016/j.bcab.2020.101804</a>
7	Validation of a novel zebrafish model of dengue virus	<a href="https://doi.org/10.3390/biom10070971">https://doi.org/10.3390/biom10070971</a>
8	Calcio herbal formulation, Divya swasari ras	<a href="https://doi.org/10.1016/j.biopha.2020.110063">https://doi.org/10.1016/j.biopha.2020.110063</a>
9	Mechanistic paradigm of natural plant metabolites	<a href="https://doi.org/10.3390/cells9041049">10.3390/cells9041049</a>
10	Application of zebrafish model in the suppression of drug	<a href="https://doi.org/10.3390/molecules25215091">10.3390/molecules25215091</a>
11	Polyphenol medicine Divya Sarva Kalp kwath ameliorates	<a href="https://doi.org/10.3389/fphar.2020.00288">10.3389/fphar.2020.00288</a>
12	Phytochemical profile, Pharmacological attribution	<a href="https://doi.org/10.3389/fphar.2020.00171">https://doi.org/10.3389/fphar.2020.00171</a>
13	Super critical fluid extracted fatty acids from withania somnifera	<a href="https://doi.org/10.3390/biom10020185">10.3390/biom10020185</a>
14	Calcioherbal medicine divya swasari vati ameliorates	10.2147/JIR.S286199
15	Population structure regeneration status and conservation	<a href="https://www.jstor.org/stable/26940731">https://www.jstor.org/stable/26940731</a>
16	Characterization and anti cancerous effect of putranjiva	<a href="https://doi.org/10.2147/IJN.S230244">10.2147/IJN.S230244</a>
17	Herbo mineral formulation "Ashwashila"	<a href="https://doi.org/10.1038/s41598-019-44485-9">https://doi.org/10.1038/s41598-019-44485-9</a>
18	Anti acetylcholinesterase activities of mono herbal extracts	<a href="https://doi.org/10.3390/molecules24224175">10.3390/molecules24224175</a>
19	Elements of emotional intelligence in	Not available





# पतंजलि विश्वविद्यालय University of Patanjali

उत्तराखण्ड विधान मण्डल द्वारा पतंजलि विश्वविद्यालय अधिनियम संख्या 4, वर्ष 2006 के अन्तर्गत स्थापित  
Established by Uttarakhand State Legislature Under the University of Patanjali Act No. 4, Year 2006

	Bhagwad Geeta	
20	anti inflammatory and anti arthritic efficacies of an indian	<a href="https://doi.org/10.3389/fphar.2019.00659">10.3389/fphar.2019.00659</a>
21	Standardization and validation of phytometabolites by UHPLC and high-performance thin layer chromatography for rapid quality assessment of ancient ayurvedic medicine, Mahayograj Guggul	<a href="https://doi.org/10.1002/jssc.202100935">https://doi.org/10.1002/jssc.202100935</a>
22	Comprehensive Phytochemical Profiling of Polyherbal Divya-Kayakalp-Vati and Divya-Kayakalp-Oil and Their Combined Efficacy in Mouse Model of Atopic Dermatitis-Like Inflammation Through Regulation of Cytokines	<a href="https://doi.org/10.2147/CCID.S342227">10.2147/CCID.S342227</a>
23	Germi-X herbal-based spray disinfects smartphone surfaces: implication on fomite-mediated infection spread	<a href="https://doi.org/10.1186/s13568-022-01369-y">10.1186/s13568-022-01369-y</a>
24	28-day repeated dose toxicological evaluation of Coronil in Sprague Dawley rats: Behavioral, hematological, biochemical and histopathological assessments under GLP compliance	<a href="https://doi.org/10.1080/01480545.2022.2036183">https://doi.org/10.1080/01480545.2022.2036183</a>
25	Anu taila, an herbal nasal drop, suppresses mucormycosis by regulating host TNF- $\alpha$ response and fungal ergosterol biosynthesis	<a href="https://doi.org/10.1111/jam.15451">https://doi.org/10.1111/jam.15451</a>
26	Anti-oxidant profile of Divya-Peedantak-Vati abates paclitaxel-induced hyperalgesia and allodynia in CD-1 mice model of neuropathic pain	<a href="https://doi.org/10.1016/j.phyplu.2022.100229">https://doi.org/10.1016/j.phyplu.2022.100229</a>

