



## MEDARAMETLA ANJAMMA MASTAN RAO COLLEGE OF PHARMACY

Kesanupalli (Village), Narasaraopet, Palnadu (District), Andhra Pradesh -522601

(Approved by AICTE, PCI, New Delhi & Permanently Affiliated to Acharya Nagarjuna University)

Recognized by UGC under sec 2(f) & 12(B) & ISO Certified Institution)

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### 3.3.1(1) List of UGC Approved publications during last five year

S.No	Title of the Publication	Author Name	Department	Name of the journal	Year	ISSN Number	Link to journal	Link to Article	UGC Approval/not
1.	Formulation development and evolution of Gastroretentive bio adhesive drug delivery system for Moxifloxacin in HCL	Raghavendra Kumar Gunda,	Pharmaceutic s	Indian journal of pharmaceutical education and research	2019 - 2020	0019-5464	<a href="http://www.ijper.org">www.ijper.org</a>	<a href="http://www.ijper.org/article/1062">http://www.ijper.org/article/1062</a>	UGC
2.	Statistical design, formulation and evolution of gastroretentive floating tablets for moxifloxacin using natural and semi synthetic polymers	Raghavendra Kumar Gunda,	Pharmaceutic als	the journal of pharmaceutical sciences	2019 - 2020	1905-4637	<a href="http://www.tips.pharma.chula.ac.th">www.tips.pharma.chula.ac.th</a>	<a href="http://www.tips.pharma.chula.ac.th">http://www.tips.pharma.chula.ac.th</a>	UGC
3.	A new validated stability indicating RP-HPLC method for the quantification of allopurinol and lesimurad in bulk and pharmaceutical formulations	K.V.Ramanjane yuylu	Pharmaceutic al analysis	Journal of advanced scientific research	2020 - 2021	E-ISSN:2278-3008 ; P-ISSN:2319-7676	<a href="http://ajomc.asianpubs.org">http://ajomc.asianpubs.org</a>	<a href="https://doi.org/10.14233/ajomc.2020.AJOMC-P244">https://doi.org/10.14233/ajomc.2020.AJOMC-P244</a>	UGC

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4.	A new validated stability indicating RP-HPLC method for the quantification of allopurinol and lesimurad in bulk and pharmaceutical formulations	Dr.M.Prasada rao	Pharmaceutic al analysis	Journal of advanced scientific research	2020 - 2021	E-ISSN:2278- 3008	<a href="http://ajomc.asianpubs.org">http://ajomc.asianpubs.org</a>	<a href="https://doi.org/10.14233/ajomc.2020.AJOMC-P244">https://doi.org/10.14233/ajomc.2020.AJOMC-P244</a>	UGC
5.	formulation development and evolution of Gastroretentive floating drug delivery system for novel fluoroquinolone using natural and semi synthetic polymers	Raghavendra Kumar Gunda,	Pharmaceutic s	Iranian journal of pharmaceuti cal sciences	2020 - 2021	2020:16(1):49- 60	<a href="http://www.ijps.ir">www.ijps.ir</a>	<a href="http://www.ijps.ir/article_43124.html">http://www.ijps.ir/article_43124.html</a>	UGC
6.	Assesment of anti deppresants profile of methanolic extract of areca catechu using mice as an experimental model	Raghavendra Kumar Gunda,	Pharmaceutic s	Drug discovery	2021 - 2022	2278-540x	<a href="http://www.discoveryjournals.org/drugdiscovery/current_issue/2021/v15/n35/A9.htm">http://www.discoveryjournals.org/drugdiscovery/current_issue/2021/v15/n35/A9.htm</a>	<a href="http://www.discoveryjournals.org/drugdiscovery/current_issue/2021/v15/n35/A9.htm">http://www.discoveryjournals.org/drugdiscovery/current_issue/2021/v15/n35/A9.htm</a>	UGC
7.	Assesment of anti deppresants profile of methanolic extract of areca catechu using mice as an experimental model	Dr.M.Prasada rao	Pharmaceutic al analysis	Drug discovery	2021 - 2022	2278-540x	<a href="http://www.discoveryjournals.org/drugdiscovery/current_issue/2021/v15/n35/A9.htm">http://www.discoveryjournals.org/drugdiscovery/current_issue/2021/v15/n35/A9.htm</a>	<a href="http://www.discoveryjournals.org/drugdiscovery/current_issue/2021/v15/n35/A9.htm">http://www.discoveryjournals.org/drugdiscovery/current_issue/2021/v15/n35/A9.htm</a>	UGC



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8.	Effect of combination polymers of natural and semi synthetic origin on the drug release of flavoxate HCL	Raghavendra Kumar Gunda,	Pharmaceutic s	International pharmacy acta	2021 - 2022	2645-3266	<a href="https://journals.sbmu.ac.ir/acta">https://journals.sbmu.ac.ir/acta</a>	<a href="https://journals.sbmu.ac.ir/acta/article/view/34178">https://journals.sbmu.ac.ir/acta/article/view/34178</a>	UGC
9.	Effect of combination polymers of natural and semi synthetic origin on the drug release of flavoxate HCL	Dr.M.Prasada rao	Pharmaceutic al analysis	International pharmacy acta	2021 - 2022	2645-3266	<a href="https://journals.sbmu.ac.ir/acta">https://journals.sbmu.ac.ir/acta</a>	<a href="https://journals.sbmu.ac.ir/acta/article/view/34178">https://journals.sbmu.ac.ir/acta/article/view/34178</a>	UGC
10.	Effect of combination polymers of natural and semi synthetic origin on the drug release of flavoxate HCL	Sudireddy Rajini	Pharmacy practice	International pharmacy acta	2021 - 2022	2645-3266	<a href="https://journals.sbmu.ac.ir/acta">https://journals.sbmu.ac.ir/acta</a>	<a href="https://journals.sbmu.ac.ir/acta/article/view/34178">https://journals.sbmu.ac.ir/acta/article/view/34178</a>	UGC
11.	A study on pain assessment and management in post operative patients	Sudireddy Rajini	Pharmacy practice	Research journal of pharmacy and technology	2021 - 2022	0974-3618	<a href="https://rjptonline.org/AbstractView.aspx?PID=2021-14-3-75">https://rjptonline.org/AbstractView.aspx?PID=2021-14-3-75</a>	<a href="https://doi.org/10.5958/0974-360X.2021.00286.9">https://doi.org/10.5958/0974-360X.2021.00286.9</a>	UGC

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12.	Development and validation of a stability indicating RP-HPLC method for the simultaneous estimation of halobetasol and tazarotene in bulk and pharmaceutical formulations	K.V.Ramanjane yuylu	Pharmaceutic al analysis	Journal of advanced scientific research	2021 - 2022	0976-9595	<a href="http://www.sciensage.info">www.sciensage.info</a>	<a href="http://www.sciensage.info">http://www.sciensage.info</a>	UGC
13.	Development and validation of a stability indicating RP-HPLC method for the simultaneous estimation of halobetasol and tazarotene in bulk and pharmaceutical formulations	Dr.M.Prasada rao	Pharmaceutic al analysis	Journal of advanced scientific research	2021 - 2022	0976-9595	<a href="http://www.sciensage.info">www.sciensage.info</a>	<a href="http://www.sciensage.info">http://www.sciensage.info</a>	UGC

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