

Publications (41)

Sr. No.	Title of Book /Paper	Author (s)	Name of Publisher/ Journal	ISBN / Year: volume (issue); page no.
BOOK PUBLICATION (08)				
1.	Textbook of Pharmaceutical Jurisprudence	Yadav AV, Dias RJ, Havaldar VD , Mali KK	Trinity Publishing House, Satara	ISBN 978-81-920565-3-1
2.	Laboratory Manual of Pharmaceutics (As per PCI ER 2020)	Dias RJ, Mali KK, Havaldar VD , Ghorpade VS	Trinity Publishing House, Satara	ISBN: 978-81-920565-4-8
3.	Laboratory Manual of Pharmacognosy (As per PCI ER 2020)	Dias RJ, Havaldar VD , Jagtap VN, Kureshi TS	Trinity Publishing House, Satara	ISBN: 978-81-920565-6-2
4.	Laboratory Manual of Community Pharmacy & Management (As per PCI ER 2020)	Dias RJ, Mali KK, Havaldar VD , Ghorpade VS	Trinity Publishing House, Satara	ISBN978-81-925200-1-5
5.	Laboratory Manual of Hospital & Clinical Pharmacy (As per PCI ER 2020)	Dias RJ, Bansod KU, Ghorpade VS, Havaldar VD	Trinity Publishing House, Satara	ISBN978-81-955200-4-6
6.	Laboratory Manual of Pharmacognosy and Phytochemistry II (As per PCI ER 2014)	Jadge DR, Salunkhe VR, Joshi D, Havaldar VD , Karanje PS	Trinity Publishing House, Satara	ISBN978-81-955200-8-4
7.	Laboratory Manual of Pharmaceutics I (As per PCI ER 2014)	Havaldar VD , Dias RJ, Mali KK, Ghorpade VS	Trinity Publishing House, Satara	ISBN978-81-965694-0-2
8.	Laboratory Manual of Pharmaceutical Engineering (As per PCI ER 2014)	Ghorpade VS, Dias RJ, Havaldar VD , Mali KK.	Trinity Publishing House, Satara	ISBN978-81-965694-7-1
9.	Laboratory Manual of Herbal Drug Technology (As per PCI ER 2014)	Havaldar VD , Mali KK, Jagtap SR, Deshmukh VN	Trinity Publishing House, Satara	ISBN978-81-965694-4-0
10.	Laboratory Manual of Pharmacognosy and	Havaldar VD , Chougule PN, Pagariya AP, Patil SP	Trinity Publishing House, Satara	ISBN978-81-969779-0-0

	Phytochemistry II (As per PCI ER 2014)			
PAPER PUBLICATIONS				
INTERNATIONAL PUBLICATIONS (06)				
1.	In vitro absorption studies of Acyclovir using natural permeation enhancers	Dias RJ *, Mali KK, Ghorpade VS, Garje SD, Havaldar VD	<i>Latin American Journal of Pharmacy</i>	2010; 29(8): 1411- 1418.
2.	Sodium Alginate Microspheres Containing Multicomponent Inclusion Complex of Domperidone	Mali KK*, Dias RJ, Ghorpade VS, Havaldar VD	<i>Latin American Journal of Pharmacy</i>	2010; 29(7): 1199-207
3.	Formulation and evaluation of thermo reversible mucoadhesive nasal gels of metoclopramide	Dias RJ*, Shinde JV, Mali KK, Havaldar VD	<i>Latin American Journal of Pharmacy</i>	2010; 29(3): 354-361
4.	Taste Masked Oral Fast Dissolving Sublingual Strips of Rizatriptan Benzoate for Migraine Therapy	Mali KK*, Dias RJ, Ghorpade VS, Havaldar VD, Rupnoor BK, Dhane NS	<i>Marmara Pharmaceutical Journal</i>	2017; 21(2): 235-242
5.	Interpenetrating networks of carboxymethyl tamarind gum and chitosan for sustained delivery of aceclofenac	Mali KK*, Dias RJ, Ghorpade VS, Havaldar VD, Rupnoor BK, Dhane NS	<i>Marmara Pharmaceutical Journal</i>	2017; 21(4):771-782
6.	Liquisolid compacts of meloxicam: in-vitro and in-vivo evaluation	Dias RJ*, Mali KK, Ranjan S, Ghorpade VS, Havaldar VD	<i>Egypt Pharmaceut Journal</i>	2017;16:112–120
NATIONAL PUBLICATIONS (25)				
1.	Hydrogel Films of Citric Acid Cross-linked Hydroxypropyl Methylcellulose/Methylcellulose for Hydrophilic Drug Delivery	Pargaonkar SS, Ghorpade VS, Mali KK, Dias RJ, Havaldar VD, Kadam VJ	<i>Ind. J. Pharm. Edu. Res.,</i>	2023; 57(3):718-727.
2.	An overview on <i>mimosa pudica</i> (touch-me-not plant)	Havaldar VD* , Mali SS, Mali KK , Shinde SS, Jadhav NY	<i>International Journal Of Modern Pharmaceutical Research</i>	2022; 6(4):28-34

3.	Antiepileptic Activity of <i>Annona reticulata</i> Linn on Pentylentetrazol Induced Seizures in Albino Mice	Mali KK*, Gaikwad SC, Dias RJ, Havaladar VD, Redasani VK.	Pharmaceutical Resonance	2022; 4(2): 21-27
4.	Carbamazepine in bipolar disorder: an overview	Havaladar VD* , Shinde SS, Jadhav NY, Mali SS.	International Journal Of Modern Pharmaceutical Research	2020; 4(6): 20-25
5.	A Systematic Review on <i>Aegle marmelos</i> (Bael)	Mali SS, Dhumal RL, Havaladar VD* , Shinde SS, Jadhav NY, Gaikwad BS	Research Journal of Pharmacognosy and Phytochemistry.	2020; 12(1): 31-36
6.	Rectal Suppository of Mucoadhesive Microspheres of Alverine Citrate for Irritable Bowel Disease: <i>In vitro</i> Evaluation	Havaladar VD*, Yadav AV, Dias RJ, Mali KK, Kale SS, Pujari PP	Research J. Pharm. and Tech.	2018; 11(7):3091-98
7.	Formulation and Characterization of Mucoadhesive Liquid Suppositories Containing Chitosan-based Candesartan celixetil Loaded Microspheres	Patil SD*, Havaladar VD, Mali KK, Dias RJ	IJSER	2017; 8(7): 2277- 95
8.	Screening of Suppository bases for Rectal delivery of Carbamazepine	Havaladar VD* , Yadav AV, Dias RJ, Mali KK, Survase AB, Ghorpade VS, Salunkhe NH	Research J. Pharm. and Tech.	2017; 10(8):2697-2703
9.	Matrix Tablet Containing Quaternary Inclusion Complex of Domperidone for Treatment of Diabetic Gastroparesis	Ghorpade VS, Mali KK*, Dias RJ, Havaladar VD, Raut GS.	Indian Journal of Pharmaceutical Education and Research	2017;51(4S): 588-600
10.	Formulation and Evaluation of Carbamazepine Liquisolid Compacts Using Novel Carriers	Dias RJ, Mali KK, Ghorpade VS, Havaladar VD , Mohite VR	Indian Journal of Pharmaceutical Education and Research	2017; 51(2): S69- S78

11.	Antidiabetic Effect of Garcinol on Streptozotocin - induced Diabetic Rats	Mali KK, Dias RJ, Havaladar VD	<i>Indian Journal of Pharmaceutical Sciences</i>	2017; 79(3): 463-468
12.	Formulation and evaluation of sustained release tablets of venlafaxine hydrochloride for the treatment of depressive disorder	Kumbhar DM, Havaladar VD , Mali KK, Dias RJ, Ghorpade VS, Londhe RB	<i>Asian Journal of Pharmaceutical Research</i>	2017; 7(1): 8-14
13.	Formulation and Development of Ethyl cellulose coated Pectin based Capecitabine Loaded Microspheres for Colorectal Cancer	Kumbhar DM , Mali KK, Dias RJ, Havaladar VD , Ghorpade VS, Salunkhe NH	<i>Research Journal of Pharmaceutical Dosage Forms and Technology</i>	2016; 8(4): 261-268
14.	Development and Evaluation of <i>in-situ</i> Gel Containing Ornidazole Loaded Microspheres for Treatment of Periodontitis	Dias RJ, Havaladar VD , Ghorpade VS, Mali KK, Gaikwad VK, Kumbhar DM	<i>Journal of Applied Pharmaceutical Sciences</i>	2016; 6(10): 200-209
15	Preparation and Evaluation of Domperidone/ β -Cyclodextrin/Citric Acid/Mannitol Quaternary Inclusion Complex: An <i>In Vitro</i> Study	Ghorpade VS*, Dias RJ, Mali KK, Havaladar VD	<i>Asian Journal of Pharmacy</i>	2016; 10(3): S376- S385
16.	Antibacterial activity of methanolic extracts of <i>Nyctanthes arborristis</i>	Dhane NS, Havaladar VD, Bhokare PV, Dias RJ, Mali KK, Ghorpade VS, Raut GS	<i>International Journal of Pharmacology and Pharmaceutical Sciences</i>	2016; 3(4): 76-79.
17.	<u>Nasal Mucoadhesive In-Situ Gel of Granisetron Hydrochloride using Natural Polymers</u>	Mali KK*, Dhawale SC, Dias RJ, Havaladar VD , Ghorpade VS, Salunkhe NH	<i>Journal of Applied Pharmaceutical Sciences</i>	2015; 5 (7): 84- 93
18.	<u>Rectal suppository as an effective alternative for oral administration</u>	Havaladar VD* , Yadav AV, Dias RJ, Mali KK, Ghorpade VS, Salunkhe NH	<i>Research Journal of Pharmacy and Technology</i>	2015; 8(06): 759-66

19.	<u>Development and optimization of interpenetrating network beads of Delonix regia gum and sodium alginate using response surface methodology.</u>	Dias RJ, Ghorpade VS*, Havaladar VD , Mali KK, Salunkhe NH, Shinde JH	<i>Journal of Applied Pharmaceutical Sciences</i>	2015; 5(05): 56-64.
20.	Floating matrix tablets of atenolol: Formulation and in vitro evaluation	Havaladar VD* , Kulkarni AS, Dias RJ, Aloorkar NH.,Mali KK.	<i>Asian Journal of Pharmacy</i>	2009; 3(4): 286-291
21.	Development of in situ-gelling and mucoadhesive liquid suppository of Ondansetron	Jadhav UG, Dias RJ, Mali KK, Havaladar VD	<i>International Journal of ChemTech Research</i>	2009; 1(4): 953-961
22.	Hypoglycemic activity of Caralluma Adscendens in alloxan induced diabetic rats.	Mali KK, Dias RJ, Havaladar VD , Mahajan NS.	<i>International Journal of Chemical Science</i>	2009; 7(1): 517-522.
23.	<i>In-situ</i> Mucoadhesive Nasal Gels of Metoclopramide Hydrochloride: Preformulation and Formulation Studies	Shinde JV*, Dias RJ, Mali KK, Havaladar VD , Mahajan NS	<i>Journal of Pharmacy Research</i>	2008; 1(1): 88-96
24.	Formulation and in vitro Evaluation of Bucoadhesive tablets of Atenolol	Kadam PB*, Dias RJ, Mali KK, Havaladar VD , Mahajan NS.	<i>Journal of Pharmacy Research</i>	2008; 1(2): 193-199
25	Optimization and in vitro evaluation of floating tablets of Atenolol	Havaladar VD* , Kulkarni AS, Dias RJ, Mali KK	<i>Journal of Pharmacy Research</i>	2008; 1(1): 73-78