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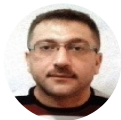


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Author(s): Antoine Al-Achi, Apoorva Daram, Sirisha Ganapuram, Shreyas Shridhar Deo, Roobina Didarians

DOI: 10.52711/0974-360X.2022.00816 (<https://www.doi.org/10.52711/0974-360X.2022.00816>)

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Author(s): Netty Suharti, Dachriyanus, Henny Lucida, Fatma Sri Wahyuni, Dira Hefni, Purnawan Pontana Putra

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Author(s): Kinjal Patel, Priya Shah, Maitreyi Zaveri

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Author(s): Amaresh Prusty, Bijon K Gupta, Amiyakanta Mishra

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Author(s): Payal A. Sheth, Anil T. Pawar, Ganesh B. Choudhari, Chandrakant S. More

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Author(s): M. R. Ghante, R. B. Tangade, S. D. Sawant, P. D. Kulkarni, V. K. Bhusari

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Author(s): Atul M. Desai, Hemshree A. Desai, Rutvij A. Desai, Chirag Desai

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Author(s): Vaibhav. S. Patil, Varashree B S, K. Sreedhara Ranganath Pai, Gangadhar Hari, Keerthi Priya

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Role of Quercetin as an effective Bioenhancer in Curcumin Absorption, In vitro Study (AbstractView.aspx?PID=2022-15-11-2)

Author(s): Dhanlaxmi Piniseti, Patel Aditi Balvanbhai, Jagdish Kakadiya

DOI: 10.52711/0974-360X.2022.00817 (<https://www.doi.org/10.52711/0974-360X.2022.00817>)

Views: 0 (pdf), 424 (html)

Access:  Closed Access

Cite: Dhanlaxmi Piniseti, Patel Aditi Balvanbhai, Jagdish Kakadiya. Role of Quercetin as an effective Bioenhancer in Curcumin Absorption, In vitro Study. *Research Journal of Pharmacy and Technology*. 2022; 15(11):4867-0. doi: 10.52711/0974-360X.2022.00817 (<https://www.doi.org/10.52711/0974-360X.2022.00817>)

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(AbstractView.aspx?
PID=2022-15-
11-2)

Evaluation of Seasonal Variation and Procurement Time for *Eclipta prostrata* (L.) L.C. (AbstractView.aspx?PID=2022-15-11-20)

Author(s): Cheemalapati Venkata Narasimhaji, A K Mangal, Rekha Prabu, Ilavrasan R, Narayanam Srikanth

DOI: 10.52711/0974-360X.2022.00835 (<https://www.doi.org/10.52711/0974-360X.2022.00835>)

Views: 0 (pdf), 413 (html)

Access:  Closed Access

Cite: Cheemalapati Venkata Narasimhaji, A K Mangal, Rekha Prabu, Ilavrasan R, Narayanam Srikanth. *Evaluation of Seasonal Variation and Procurement Time for Eclipta prostrata (L.) L.C.. Research Journal of Pharmacy and Technology.* 2022; 15(11):4967-3. doi: 10.52711/0974-360X.2022.00835 (<https://www.doi.org/10.52711/0974-360X.2022.00835>)

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(AbstractView.aspx?
PID=2022-15-
11-20)

Effect of Glutaraldehyde Concentration Variation on Diclofenac Sodium Scaffolds as Cross-Linking Agent (AbstractView.aspx?PID=2022-15-11-21)

Author(s): Aniek Setiya Budiadin, Nily Su'aida, Aziszia Insanya Lamakluang, Silda Sabila Rahma, Bambang Subakti Zulkarnain, Dewi Isadiartuti

DOI: 10.52711/0974-360X.2022.00836 (<https://www.doi.org/10.52711/0974-360X.2022.00836>)

Views: 0 (pdf), 505 (html)

Access:  Closed Access

Cite: Aniek Setiya Budiadin, Nily Su'aida, Aziszia Insanya Lamakluang, Silda Sabila Rahma, Bambang Subakti Zulkarnain, Dewi Isadiartuti. *Effect of Glutaraldehyde Concentration Variation on Diclofenac Sodium Scaffolds as Cross-Linking Agent. Research Journal of Pharmacy and Technology.* 2022; 15(11):4974-0. doi: 10.52711/0974-360X.2022.00836 (<https://www.doi.org/10.52711/0974-360X.2022.00836>)

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(AbstractView.aspx?
PID=2022-15-
11-21)

Development and Evaluation of Polyherbal Formulation for the treatment of Dengue Fever (AbstractView.aspx?PID=2022-15-11-22)

Author(s): Pravin S, Nanthagopal P, Ayyappan T

DOI: 10.52711/0974-360X.2022.00837 (<https://www.doi.org/10.52711/0974-360X.2022.00837>)

Views: 0 (pdf), 672 (html)

Access:  Closed Access

Cite: Pravin S, Nanthagopal P, Ayyappan T. Development and Evaluation of Polyherbal Formulation for the treatment of Dengue Fever. *Research Journal of Pharmacy and Technology*. 2022; 15(11):4981-6. doi: 10.52711/0974-360X.2022.00837 (<https://www.doi.org/10.52711/0974-360X.2022.00837>)

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(AbstractView.aspx?
PID=2022-15-
11-22)

Chemically synthesized Schiff's base Conjugated Piperonal as novel Antioxidants and Scavengers of Free Radicals (AbstractView.aspx?PID=2022-15-11-23)

Author(s): Ashwin Prakash Karurkar, Anuradha Venkatraman, Syed Ali Mohammed Yacoob, Asrar Ahmed, Mohamed Sihabudeen

DOI: 10.52711/0974-360X.2022.00838 (<https://www.doi.org/10.52711/0974-360X.2022.00838>)

Views: 0 (pdf), 398 (html)

Access:  Closed Access

Cite: Ashwin Prakash Karurkar, Anuradha Venkatraman, Syed Ali Mohammed Yacoob, Asrar Ahmed, Mohamed Sihabudeen. Chemically synthesized Schiff's base Conjugated Piperonal as novel Antioxidants and Scavengers of Free Radicals. *Research Journal of Pharmacy and Technology*. 2022; 15(11):4887-3. doi: 10.52711/0974-360X.2022.00838 (<https://www.doi.org/10.52711/0974-360X.2022.00838>)

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(AbstractView.aspx?
PID=2022-15-
11-23)

Effect of Dapagliflozin on Serum Uric Acid in Type 2 Diabetes Mellitus patients (AbstractView.aspx?PID=2022-15-11-24)

Author(s): Lilian Khalil, Arige Boubou, Nisrin Kaddar

DOI: 10.52711/0974-360X.2022.00839 (<https://www.doi.org/10.52711/0974-360X.2022.00839>)

Views: 0 (pdf), 974 (html)

Access:  Closed Access

Cite: Lilian Khalil, Arige Boubou, Nisrin Kaddar. Effect of Dapagliflozin on Serum Uric Acid in Type 2 Diabetes Mellitus patients. *Research Journal of Pharmacy and Technology*. 2022; 15(11):4994-8. doi: 10.52711/0974-360X.2022.00839 (<https://www.doi.org/10.52711/0974-360X.2022.00839>)

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(AbstractView.aspx?
PID=2022-15-
11-24)

Development and Validation of RP-HPLC Method for Estimation of Lurasidone and its impurities Lurasidone 1 and Lurasidone 8 (AbstractView.aspx?PID=2022-15-11-25)

Author(s): Maulikkumar D. Vaja, Ruchita R. Patel, Bhoomi D. Patel, Ankit B. Chaudhary

DOI: 10.52711/0974-360X.2022.00840 (<https://www.doi.org/10.52711/0974-360X.2022.00840>)

Views: 0 (pdf), 418 (html)

Access:  Closed Access

Cite: Maulikkumar D. Vaja, Ruchita R. Patel, Bhoomi D. Patel, Ankit B. Chaudhary. Development and Validation of RP-HPLC Method for Estimation of Lurasidone and its impurities Lurasidone 1 and Lurasidone 8. *Research Journal of Pharmacy and Technology*. 2022; 15(11):4999-4. doi: 10.52711/0974-360X.2022.00840 (<https://www.doi.org/10.52711/0974-360X.2022.00840>)

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(AbstractView.aspx?
PID=2022-15-
11-25)

Chlorogenic Acid Fractionation in Robusta Green Bean Extract as a Combination Agent of Dental Pulp Stem Cells in Periodontal Tissue Engineering (AbstractView.aspx?PID=2022-15-11-26)

Author(s): Desi Sandra Sari, Neira Sakinah, Nuri, Enny Suswati³, Retno Widyowati, Ernie Maduratna

DOI: 10.52711/0974-360X.2022.00841 (<https://www.doi.org/10.52711/0974-360X.2022.00841>)

Views: 0 (pdf), 403 (html)

Access:  Closed Access

Cite: Desi Sandra Sari, Neira Sakinah, Nuri, Enny Suswati³, Retno Widyowati, Ernie Maduratna. Chlorogenic Acid Fractionation in Robusta Green Bean Extract as a Combination Agent of Dental Pulp Stem Cells in Periodontal Tissue Engineering. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5005-0. doi: 10.52711/0974-360X.2022.00841 (<https://www.doi.org/10.52711/0974-360X.2022.00841>)

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(AbstractView.aspx?
PID=2022-15-
11-26)

Immunohistochemical Study of the Over-Expressed Protein of P57-Gene Related with HPV31/33 Infections in a Group of Thyroid Carcinomatous Tissues (AbstractView.aspx?PID=2022-15-11-27)

Author(s): Nihaya Kadhim Salim, Saad Hasan Mohammed Ali, Israa Mahdi Al-Sudani

DOI: 10.52711/0974-360X.2022.00842 (<https://www.doi.org/10.52711/0974-360X.2022.00842>)

Views: 0 (pdf), 281 (html)

Access:  Closed Access

Cite: Nihaya Kadhim Salim, Saad Hasan Mohammed Ali, Israa Mahdi Al-Sudani. Immunohistochemical Study of the Over-Expressed Protein of P57-Gene Related with HPV31/33 Infections in a Group of Thyroid Carcinomatous Tissues. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5011-6. doi: 10.52711/0974-360X.2022.00842 (<https://www.doi.org/10.52711/0974-360X.2022.00842>)

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(AbstractView.aspx?
PID=2022-15-
11-27)

In Vivo Evaluation of Genotoxic Effects of Sivanar Amirtham Formulation on Rats Using Micro Nucleus Assay (AbstractView.aspx?PID=2022-15-11-28)

Author(s): Moushumi Baidya, J. Anbu, Kuntal Manna, Himangshu Sekhar Maji, Sudip Kumar Mandal

DOI: 10.52711/0974-360X.2022.00843 (<https://www.doi.org/10.52711/0974-360X.2022.00843>)

Views: 0 (pdf), 419 (html)

Access:  Closed Access

Cite: Moushumi Baidya, J. Anbu, Kuntal Manna, Himangshu Sekhar Maji, Sudip Kumar Mandal. *In Vivo Evaluation of Genotoxic Effects of Sivanar Amirtham Formulation on Rats Using Micro Nucleus Assay*. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5017-0. doi: 10.52711/0974-360X.2022.00843 (<https://www.doi.org/10.52711/0974-360X.2022.00843>)

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(AbstractView.aspx?
PID=2022-15-
11-28)

Induction of Apoptosis by Methanolic Extract of *Rhizophora mucronata* Lam on MCF-7 Cell Line (AbstractView.aspx?PID=2022-15-11-29)

Author(s): X. Asbin Mary, M. Syed Ali, V. Anuradha, N. Yogananth, J. Vardhana, P. Vinoth Kumar

DOI: 10.52711/0974-360X.2022.00844 (<https://www.doi.org/10.52711/0974-360X.2022.00844>)

Views: 0 (pdf), 434 (html)

Access:  Closed Access

Cite: X. Asbin Mary, M. Syed Ali, V. Anuradha, N. Yogananth, J. Vardhana, P. Vinoth Kumar. *Induction of Apoptosis by Methanolic Extract of *Rhizophora mucronata* Lam on MCF-7 Cell Line*. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5021-5. doi: 10.52711/0974-360X.2022.00844 (<https://www.doi.org/10.52711/0974-360X.2022.00844>)

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(AbstractView.aspx?
PID=2022-15-
11-29)

Cytokine Storm, Immunomodulators and Mucormycosis in COVID-19: Bench To Bed Side (AbstractView.aspx?PID=2022-15-11-3)

Author(s): Rony T Kondody, Sudhir Rama Varma, Aishwarya Patil, Manjusha Nambiar, Arathi S Nair, Rhea Mathew, Abhishek PT

DOI: 10.52711/0974-360X.2022.00818 (<https://www.doi.org/10.52711/0974-360X.2022.00818>)

Views: 0 (pdf), 413 (html)

Access:  Closed Access

Cite: Rony T Kondody, Sudhir Rama Varma, Aishwarya Patil, Manjusha Nambiar, Arathi S Nair, Rhea Mathew, Abhishek PT. Cytokine Storm, Immunomodulators and Mucormycosis in COVID-19: Bench To Bed Side. *Research Journal of Pharmacy and Technology*. 2022; 15(11):4871-5. doi: 10.52711/0974-360X.2022.00818 (<https://www.doi.org/10.52711/0974-360X.2022.00818>)

Read More »

(AbstractView.aspx?
PID=2022-15-
11-3)

Ayurvedic Management of Vatarakata (Gout) - A Case Report (AbstractView.aspx?PID=2022-15-11-30)

Author(s): Sima Balaprasad Jaju, Digambar G. Dipankar, Almas M. Shaikh, Anjali Rajesh Pote, Anupama M. Bathe

DOI: 10.52711/0974-360X.2022.00845 (<https://www.doi.org/10.52711/0974-360X.2022.00845>)

Views: 0 (pdf), 626 (html)

Access:  Closed Access

Cite: Sima Balaprasad Jaju, Digambar G. Dipankar, Almas M. Shaikh, Anjali Rajesh Pote, Anupama M. Bathe. Ayurvedic Management of Vatarakata (Gout) - A Case Report. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5026-0. doi: 10.52711/0974-360X.2022.00845 (<https://www.doi.org/10.52711/0974-360X.2022.00845>)

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(AbstractView.aspx?
PID=2022-15-
11-30)

Formulation, evaluation and optimization of orally disintegrating films of Azithromycin using DOE approach for the pediatrics with acute otitis media (AbstractView.aspx?PID=2022-15-11-31)

Author(s): Shankhadip Nandi, Gargi Das, Khandekar Hussan Reza

DOI: 10.52711/0974-360X.2022.00846 (<https://www.doi.org/10.52711/0974-360X.2022.00846>)

Views: 0 (pdf), 504 (html)

Access:  Closed Access

Cite: Shankhadip Nandi, Gargi Das, Khandekar Hussan Reza. Formulation, evaluation and optimization of orally disintegrating films of Azithromycin using DOE approach for the pediatrics with acute otitis media. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5031-7. doi: 10.52711/0974-360X.2022.00846 (<https://www.doi.org/10.52711/0974-360X.2022.00846>)

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(AbstractView.aspx?
PID=2022-15-
11-31)

Antiproliferative and Antioxidant Activities of Chloroform Soluble and its Fractions Obtained from Methanolic Extract of Cocoa pod Husk (AbstractView.aspx?PID=2022-15-11-32)

Author(s): Sri Windananti, Mustanir Yahya, Binawati Ginting, Nurdin Saidi

DOI: 10.52711/0974-360X.2022.00847 (<https://www.doi.org/10.52711/0974-360X.2022.00847>)

Views: 0 (pdf), 478 (html)

Access:  Closed Access

Cite: Sri Windananti, Mustanir Yahya, Binawati Ginting, Nurdin Saidi. Antiproliferative and Antioxidant Activities of Chloroform Soluble and its Fractions Obtained from Methanolic Extract of Cocoa pod Husk. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5038-2. doi: 10.52711/0974-360X.2022.00847 (<https://www.doi.org/10.52711/0974-360X.2022.00847>)

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(AbstractView.aspx?
PID=2022-15-
11-32)

Residual Solvents by GC-HS Procedure for Etoricoxib: Method Development and Validation Report (AbstractView.aspx?PID=2022-15-11-33)

Author(s): Komali Sivaprasad, Vardhani Devi Duggirala Parvatha Venkata, Kapavarapu Maruthi Venkata Narayanarao, Pulipaka Shyamala

DOI: 10.52711/0974-360X.2022.00848 (<https://www.doi.org/10.52711/0974-360X.2022.00848>)

Views: 0 (pdf), 371 (html)

Access:  Closed Access

Cite: Komali Sivaprasad, Vardhani Devi Duggirala Parvatha Venkata, Kapavarapu Maruthi Venkata Narayanarao, Pulipaka Shyamala. Residual Solvents by GC-HS Procedure for Etoricoxib: Method Development and Validation Report. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5043-9. doi: 10.52711/0974-360X.2022.00848 (<https://www.doi.org/10.52711/0974-360X.2022.00848>)

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(AbstractView.aspx?

PID=2022-15-

11-33)

Isolation of bio-molecule Baicalein (5, 6, 7-Trihydroxy flavone) from root of Oroxyllum indicum L. Vent and its prospective interaction with COVID-19 Viral S-Protein Receptor Binding Domain (AbstractView.aspx?PID=2022-15-11-34)

Author(s): Mamta Gokhale, Rumana Faraz, Isha Deshpande, Ashish Garg

DOI: 10.52711/0974-360X.2022.00849 (<https://www.doi.org/10.52711/0974-360X.2022.00849>)

Views: 0 (pdf), 402 (html)

Access:  Closed Access

Cite: Mamta Gokhale, Rumana Faraz, Isha Deshpande, Ashish Garg. Isolation of bio-molecule Baicalein (5, 6, 7-Trihydroxy flavone) from root of Oroxyllum indicum L. Vent and its prospective interaction with COVID-19 Viral S-Protein Receptor Binding Domain. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5050-6. doi: 10.52711/0974-360X.2022.00849 (<https://www.doi.org/10.52711/0974-360X.2022.00849>)

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(AbstractView.aspx?

PID=2022-15-

11-34)

Effect of chronic unpredictable stress on behavioral analysis and cognitive functions in association with hippocampus glial cells (AbstractView.aspx?PID=2022-15-11-35)

Author(s): Megha Gokul, Nayanatara Arun Kumar, Rekha D. Kini, Nirupama M., Anupama N., Bhagyalakshmi K., Vandana Blossom, Santosh Rai P.V.

DOI: 10.52711/0974-360X.2022.00850 (<https://www.doi.org/10.52711/0974-360X.2022.00850>)

Views: 0 (pdf), 413 (html)

Access:  Closed Access

Cite: Megha Gokul, Nayanatara Arun Kumar, Rekha D. Kini, Nirupama M., Anupama N., Bhagyalakshmi K., Vandana Blossom, Santosh Rai P.V.. *Effect of chronic unpredictable stress on behavioral analysis and cognitive functions in association with hippocampus glial cells. Research Journal of Pharmacy and Technology. 2022; 15(11):5057-1. doi: 10.52711/0974-360X.2022.00850 (<https://www.doi.org/10.52711/0974-360X.2022.00850>)*

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(AbstractView.aspx?

PID=2022-15-

11-35)

The pharmacognostic profiling of traditionally used medicinal plants of Northeast India and evaluation of their in-vitro anti-oxidant and anti-inflammatory potential (AbstractView.aspx?PID=2022-15-11-36)

Author(s): SM Abdul Aziz Barbhuiya, Ajay Kakati, Muslek Uddin Mazumder, Md Rejwan Ahmed Choudhury, Mosrur Ahmed Laskar

DOI: 10.52711/0974-360X.2022.00851 (<https://www.doi.org/10.52711/0974-360X.2022.00851>)

Views: 0 (pdf), 351 (html)

Access:  Closed Access

Cite: SM Abdul Aziz Barbhuiya, Ajay Kakati, Muslek Uddin Mazumder, Md Rejwan Ahmed Choudhury, Mosrur Ahmed Laskar. *The pharmacognostic profiling of traditionally used medicinal plants of Northeast India and evaluation of their in-vitro anti-oxidant and anti-inflammatory potential. Research Journal of Pharmacy and Technology. 2022; 15(11):5062-7. doi: 10.52711/0974-360X.2022.00851 (<https://www.doi.org/10.52711/0974-360X.2022.00851>)*

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(AbstractView.aspx?

PID=2022-15-

11-36)

Mouth Dissolving Tablets: An Insight into Challenges and Future Prospects of Technologies in Pharmaceutical Industries (AbstractView.aspx?PID=2022-15-11-37)

Author(s): Jitendra Gupta

DOI: 10.52711/0974-360X.2022.00852 (<https://www.doi.org/10.52711/0974-360X.2022.00852>)

Views: 0 (pdf), 461 (html)

Access:  Closed Access

Cite: Jitendra Gupta. Mouth Dissolving Tablets: An Insight into Challenges and Future Prospects of Technologies in Pharmaceutical Industries. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5068-7. doi: 10.52711/0974-360X.2022.00852 (<https://www.doi.org/10.52711/0974-360X.2022.00852>)

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(AbstractView.aspx?
PID=2022-15-
11-37)

Estimation of shelf-life of Balachaturbhadraka syrup containing different sweetening agents (AbstractView.aspx?PID=2022-15-11-38)

Author(s): Chinky Goyal, Pankaj Bhatt, Shivani Rawat, Vipin Kumar Sharma, Meena Rani Ahuja

DOI: 10.52711/0974-360X.2022.00853 (<https://www.doi.org/10.52711/0974-360X.2022.00853>)

Views: 0 (pdf), 336 (html)

Access:  Closed Access

Cite: Chinky Goyal, Pankaj Bhatt, Shivani Rawat, Vipin Kumar Sharma, Meena Rani Ahuja. Estimation of shelf-life of Balachaturbhadraka syrup containing different sweetening agents. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5078-3. doi: 10.52711/0974-360X.2022.00853 (<https://www.doi.org/10.52711/0974-360X.2022.00853>)

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(AbstractView.aspx?
PID=2022-15-
11-38)

Effect of Ayurvedic oral medication and Panchakarma therapy in Gridhrasi (Sciatica) - A Case Report (AbstractView.aspx?PID=2022-15-11-39)

Author(s): Anjali Rajesh Pote, Digambar G. Dipankar, Sima Balaprasad Jaju, Roshani Shekhar Patil

DOI: 10.52711/0974-360X.2022.00854 (<https://www.doi.org/10.52711/0974-360X.2022.00854>)

Views: 0 (pdf), 458 (html)

Access:  Closed Access

Cite: Anjali Rajesh Pote, Digambar G. Dipankar, Sima Balaprasad Jaju, Roshani Shekhar Patil. Effect of Ayurvedic oral medication and Panchakarma therapy in Gridhrasi (Sciatica) - A Case Report. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5084-8. doi: 10.52711/0974-360X.2022.00854 (<https://www.doi.org/10.52711/0974-360X.2022.00854>)

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(AbstractView.aspx?
PID=2022-15-
11-39)

The Vedic medicine ingredient from household kitchens is the prospecting element for the future medicinal innovations in pharmaceuticals: Statistical analysis (AbstractView.aspx?PID=2022-15-11-4)

Author(s): Gurvishal Sinha

DOI: 10.52711/0974-360X.2022.00819 (<https://www.doi.org/10.52711/0974-360X.2022.00819>)

Views: 0 (pdf), 503 (html)

Access:  Closed Access

Cite: Gurvishal Sinha. The Vedic medicine ingredient from household kitchens is the prospecting element for the future medicinal innovations in pharmaceuticals: Statistical analysis. *Research Journal of Pharmacy and Technology*. 2022; 15(11):4876-0. doi: 10.52711/0974-360X.2022.00819 (<https://www.doi.org/10.52711/0974-360X.2022.00819>)

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(AbstractView.aspx?
PID=2022-15-
11-4)

Solubility Enhancement of Paclitaxel by Using Biomaterial (AbstractView.aspx?PID=2022-15-11-40)

Author(s): Sachin D. Rede, Rupal K. Jani

DOI: 10.52711/0974-360X.2022.00855 (<https://www.doi.org/10.52711/0974-360X.2022.00855>)

Views: 0 (pdf), 411 (html)

Access:  Closed Access

Cite: Sachin D. Rede, Rupal K. Jani. Solubility Enhancement of Paclitaxel by Using Biomaterial. Solubility Enhancement of Paclitaxel by Using Biomaterial. Research Journal of Pharmacy and Technology. 2022; 15(11):5089-3. doi: 10.52711/0974-360X.2022.00855 (<https://www.doi.org/10.52711/0974-360X.2022.00855>)

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(AbstractView.aspx?
PID=2022-15-
11-40)

Effect of intermittent fasting and complete fasting on biochemical and histological parameters in high fat high sugar induced rat model of obesity (AbstractView.aspx?PID=2022-15-11-41)

Author(s): Sourav V , Anupama N, Nayanatara Arun Kumar, Chitra Pai Kulyadi, Sowndarya K

DOI: 10.52711/0974-360X.2022.00856 (<https://www.doi.org/10.52711/0974-360X.2022.00856>)

Views: 0 (pdf), 696 (html)

Access:  Closed Access

Cite: Sourav V , Anupama N, Nayanatara Arun Kumar, Chitra Pai Kulyadi, Sowndarya K. Effect of intermittent fasting and complete fasting on biochemical and histological parameters in high fat high sugar induced rat model of obesity. Research Journal of Pharmacy and Technology. 2022; 15(11):5094-8. doi: 10.52711/0974-360X.2022.00856 (<https://www.doi.org/10.52711/0974-360X.2022.00856>)

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(AbstractView.aspx?
PID=2022-15-
11-41)

Molecular Detection of some Staphylococcal species with the newly developed folp gene sequences (AbstractView.aspx?PID=2022-15-11-42)

Author(s): Mohamed Mohamed Adel El-Sokkary

DOI: 10.52711/0974-360X.2022.00857 (<https://www.doi.org/10.52711/0974-360X.2022.00857>)

Views: 0 (pdf), 375 (html)

Access:  Closed Access

Cite: Mohamed Mohamed Adel El-Sokkary. Molecular Detection of some Staphylococcal species with the newly developed folp gene sequences. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5099-5. doi: 10.52711/0974-360X.2022.00857 (<https://www.doi.org/10.52711/0974-360X.2022.00857>)

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(AbstractView.aspx?
PID=2022-15-
11-42)

In Vitro Antioxidant and Sunscreen Activities of Gyrinops versteegi Leaf Extract from Different Location in Indonesia and Phytosome Combinations (AbstractView.aspx?PID=2022-15-11-43)

Author(s): Rita Kartika Sari, Maeda Wahyuningrum, Salman Arib Rozan, M. Ilham Aulia, Mohamad Rafi, Ietje Wientarsih

DOI: 10.52711/0974-360X.2022.00858 (<https://www.doi.org/10.52711/0974-360X.2022.00858>)

Views: 0 (pdf), 495 (html)

Access:  Closed Access

Cite: Rita Kartika Sari, Maeda Wahyuningrum, Salman Arib Rozan, M. Ilham Aulia, Mohamad Rafi, Ietje Wientarsih. In Vitro Antioxidant and Sunscreen Activities of Gyrinops versteegi Leaf Extract from Different Location in Indonesia and Phytosome Combinations. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5106-5111. doi: 10.52711/0974-360X.2022.00858 (<https://www.doi.org/10.52711/0974-360X.2022.00858>)

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(AbstractView.aspx?
PID=2022-15-
11-43)

Antioxidant Potential of different extracts of *Xanthium strumarium* leaves (AbstractView.aspx?PID=2022-15-11-44)

Author(s): Deepak Kumar, Ashwani Sanghi, Shefali Arora, Shobhit Vidyarthi

DOI: 10.52711/0974-360X.2022.00859 (<https://www.doi.org/10.52711/0974-360X.2022.00859>)

Views: 0 (pdf), 424 (html)

Access:  Closed Access

Cite: Deepak Kumar, Ashwani Sanghi, Shefali Arora, Shobhit Vidyarthi. Antioxidant Potential of different extracts of *Xanthium strumarium* leaves. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5112-4. doi: 10.52711/0974-360X.2022.00859 (<https://www.doi.org/10.52711/0974-360X.2022.00859>)

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(AbstractView.aspx?
PID=2022-15-
11-44)

Anti-inflammatory activity of methanol and ethyl acetate fractions of *Sesbania grandiflora* roots in rats (AbstractView.aspx?PID=2022-15-11-45)

Author(s): Vinay NS, Pooja T, Nandeesh R, Syed Mansoor Ahmed, Veeresh P Veerapur, Babitha S

DOI: 10.52711/0974-360X.2022.00860 (<https://www.doi.org/10.52711/0974-360X.2022.00860>)

Views: 0 (pdf), 328 (html)

Access:  Closed Access

Cite: Vinay NS, Pooja T, Nandeesh R, Syed Mansoor Ahmed, Veeresh P Veerapur, Babitha S. Anti-inflammatory activity of methanol and ethyl acetate fractions of *Sesbania grandiflora* roots in rats. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5115-9. doi: 10.52711/0974-360X.2022.00860 (<https://www.doi.org/10.52711/0974-360X.2022.00860>)

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(AbstractView.aspx?
PID=2022-15-
11-45)

In vitro Antioxidant Potential and Anti-bacterial Activities of Rajanyadi Churna Extracts Against Escherichia coli (AbstractView.aspx?PID=2022-15-11-46)

Author(s): *Rupali Deshpande, Chandrashekar K.S., Vasudev R Pai, Venkatesh Kamath, Aswatha Ram H.N.*

DOI: 10.52711/0974-360X.2022.00861 (<https://www.doi.org/10.52711/0974-360X.2022.00861>)

Views: 0 (pdf), 443 (html)

Access:  Closed Access

Cite: *Rupali Deshpande, Chandrashekar K.S., Vasudev R Pai, Venkatesh Kamath, Aswatha Ram H.N.. In vitro Antioxidant Potential and Anti-bacterial Activities of Rajanyadi Churna Extracts Against Escherichia coli. Research Journal of Pharmacy and Technology. 2022; 15(11):5120-5. doi: 10.52711/0974-360X.2022.00861 (<https://www.doi.org/10.52711/0974-360X.2022.00861>)*

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(AbstractView.aspx?
PID=2022-15-
11-46)

Clinical assessment of a synthetic biomaterial containing hydroxyapatite and beta tricalcium phosphate in socket preservation (AbstractView.aspx?PID=2022-15-11-47)

Author(s): *Ali Forouzanfar, Mehrdad Radvar, Ebrahim Shayesteh, Hamideh Sadat Mohammadipour*

DOI: 10.52711/0974-360X.2022.00862 (<https://www.doi.org/10.52711/0974-360X.2022.00862>)

Views: 0 (pdf), 483 (html)

Access:  Closed Access

Cite: *Ali Forouzanfar, Mehrdad Radvar, Ebrahim Shayesteh, Hamideh Sadat Mohammadipour. Clinical assessment of a synthetic biomaterial containing hydroxyapatite and beta tricalcium phosphate in socket preservation. Research Journal of Pharmacy and Technology. 2022; 15(11):5126-1. doi: 10.52711/0974-360X.2022.00862 (<https://www.doi.org/10.52711/0974-360X.2022.00862>)*

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(AbstractView.aspx?
PID=2022-15-
11-47)

Fenofibrate and Statins in Patients with COVID-19 (AbstractView.aspx?PID=2022-15-11-48)

Author(s): Yazan Batineh, Qutaiba Ahmed Al Khames Aga, Kawthar Faris Nassir, Tharwat I Sulaiman, Ali Abbas Al-Gharawi, Jawad I Rasheed, Zaid Al Madfai, Mutaz A. Sheikh Salem, Luma Ahmed Al Khames Aga, Manhal Yasseen Rijab Agha, Eamon Abdullah

DOI: 10.52711/0974-360X.2022.00863 (<https://www.doi.org/10.52711/0974-360X.2022.00863>)

Views: 0 (pdf), 371 (html)

Access:  Closed Access

Cite: Yazan Batineh, Qutaiba Ahmed Al Khames Aga, Kawthar Faris Nassir, Tharwat I Sulaiman, Ali Abbas Al-Gharawi, Jawad I Rasheed, Zaid Al Madfai, Mutaz A. Sheikh Salem, Luma Ahmed Al Khames Aga, Manhal Yasseen Rijab Agha, Eamon Abdullah. Fenofibrate and Statins in Patients with COVID-19. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5132-8. doi: 10.52711/0974-360X.2022.00863 (<https://www.doi.org/10.52711/0974-360X.2022.00863>)

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(AbstractView.aspx?
PID=2022-15-
11-48)

Knowledge assessment of dental implant practitioners at Ajman and Sharjah dental schools (AbstractView.aspx?PID=2022-15-11-49)

Author(s): Haya Nadhim DDS, Frah A. Ezaez DDS, Amaweya Abdulrahman Al-Sammarraie, Ayyam Khalid Abdulkareem

DOI: 10.52711/0974-360X.2022.00864 (<https://www.doi.org/10.52711/0974-360X.2022.00864>)

Views: 0 (pdf), 282 (html)

Access:  Closed Access

Cite: Haya Nadhim DDS, Frah A. Ezaez DDS, Amaweya Abdulrahman Al-Sammarraie, Ayyam Khalid Abdulkareem. Knowledge assessment of dental implant practitioners at Ajman and Sharjah dental schools. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5139-3. doi: 10.52711/0974-360X.2022.00864 (<https://www.doi.org/10.52711/0974-360X.2022.00864>)

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(AbstractView.aspx?
PID=2022-15-
11-49)

Can Spices Cure Flu?: A Multiple targets based Bioinformatics analysis (AbstractView.aspx?PID=2022-15-11-5)

Author(s): *Pragya Chaturvedi, Vijay Laxmi Saxena, Vishakha Raina, Pooran Singh Solanki, Abhishek Chaturvedi*

DOI: 10.52711/0974-360X.2022.00820 (<https://www.doi.org/10.52711/0974-360X.2022.00820>)

Views: 0 (*pdf*), 396 (*html*)

Access:  Closed Access

Cite: *Pragya Chaturvedi, Vijay Laxmi Saxena, Vishakha Raina, Pooran Singh Solanki, Abhishek Chaturvedi. Can Spices Cure Flu?: A Multiple targets based Bioinformatics analysis. Research Journal of Pharmacy and Technology. 2022; 15(11):4881-6. doi: 10.52711/0974-360X.2022.00820 (<https://www.doi.org/10.52711/0974-360X.2022.00820>)*

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(AbstractView.aspx?
PID=2022-15-
11-5)

Cytotoxicity Evaluation of Chalcone-Coumarin Conjugates Against A549 Cell Line (AbstractView.aspx?PID=2022-15-11-50)

Author(s): *Raj Keshwar Prasad, Kavita R. Loksh*

DOI: 10.52711/0974-360X.2022.00865 (<https://www.doi.org/10.52711/0974-360X.2022.00865>)

Views: 0 (*pdf*), 333 (*html*)

Access:  Closed Access

Cite: *Raj Keshwar Prasad, Kavita R. Loksh. Cytotoxicity Evaluation of Chalcone-Coumarin Conjugates Against A549 Cell Line. Research Journal of Pharmacy and Technology. 2022; 15(11):5144-7. doi: 10.52711/0974-360X.2022.00865 (<https://www.doi.org/10.52711/0974-360X.2022.00865>)*

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(AbstractView.aspx?
PID=2022-15-
11-50)

Validation of quantitative determination methods of active substances in Carbatryl tablets (AbstractView.aspx?PID=2022-15-11-51)

Author(s): Kucherenko Liudmyla, Nimenko Ganna, Khromylova Olga, Borsuk Serhii

DOI: 10.52711/0974-360X.2022.00866 (<https://www.doi.org/10.52711/0974-360X.2022.00866>)

Views: 0 (pdf), 350 (html)

Access:  Closed Access

Cite: Kucherenko Liudmyla, Nimenko Ganna, Khromylova Olga, Borsuk Serhii. Validation of quantitative determination methods of active substances in Carbatryl tablets. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5148-3. doi: 10.52711/0974-360X.2022.00866 (<https://www.doi.org/10.52711/0974-360X.2022.00866>)

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(AbstractView.aspx?
PID=2022-15-
11-51)

Formulation and Evaluation of Mouth Dissolving Films of Amlodipine Besylate by using Natural and Synthetic Polymers (AbstractView.aspx?PID=2022-15-11-52)

Author(s): Umar Faruk Sha A., Pravin S.

DOI: 10.52711/0974-360X.2022.00867 (<https://www.doi.org/10.52711/0974-360X.2022.00867>)

Views: 0 (pdf), 518 (html)

Access:  Closed Access

Cite: Umar Faruk Sha A., Pravin S.. Formulation and Evaluation of Mouth Dissolving Films of Amlodipine Besylate by using Natural and Synthetic Polymers. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5154-7. doi: 10.52711/0974-360X.2022.00867 (<https://www.doi.org/10.52711/0974-360X.2022.00867>)

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(AbstractView.aspx?
PID=2022-15-
11-52)

Gas Chromatography-Head Space-Flame Ionization Sensor based assessment of four residuary solvents in rivaroxaban bulk medication (AbstractView.aspx?PID=2022-15-11-53)

Author(s): Rajesh Varma Bhupatiraju, Battula Sreenivasa Rao

DOI: 10.52711/0974-360X.2022.00868 (<https://www.doi.org/10.52711/0974-360X.2022.00868>)

Views: 0 (pdf), 377 (html)

Access:  Closed Access

Cite: Rajesh Varma Bhupatiraju, Battula Sreenivasa Rao. Gas Chromatography-Head Space-Flame Ionization Sensor based assessment of four residuary solvents in rivaroxaban bulk medication. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5158-3. doi: 10.52711/0974-360X.2022.00868 (<https://www.doi.org/10.52711/0974-360X.2022.00868>)

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(AbstractView.aspx?
PID=2022-15-
11-53)

Identification of metabolite compounds from ethanolic extract of the Red Gedi Leaves (*Abelmoschus manihot* L. Medik) by LC-ESI-MS (AbstractView.aspx?PID=2022-15-11-54)

Author(s): Juliet Tangka, Elisabeth N. Barung, Diana Lyrawati, Djoko W. Soeatmadji, Nurdiana

DOI: 10.52711/0974-360X.2022.00869 (<https://www.doi.org/10.52711/0974-360X.2022.00869>)

Views: 0 (pdf), 488 (html)

Access:  Closed Access

Cite: Juliet Tangka, Elisabeth N. Barung, Diana Lyrawati, Djoko W. Soeatmadji, Nurdiana. Identification of metabolite compounds from ethanolic extract of the Red Gedi Leaves (*Abelmoschus manihot* L. Medik) by LC-ESI-MS. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5164-7. doi: 10.52711/0974-360X.2022.00869 (<https://www.doi.org/10.52711/0974-360X.2022.00869>)

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(AbstractView.aspx?
PID=2022-15-
11-54)

Exploring *Schleichera oleasa* crude bark extract for its anti-helminthic potential (AbstractView.aspx?PID=2022-15-11-55)

Author(s): Jasmine Chaudhary, Akash Jain, Anns Sabu, Priyanka Jha, Prerna Sarup, Vishal Sharma, Diksha Sharma

DOI: 10.52711/0974-360X.2022.00870 (<https://www.doi.org/10.52711/0974-360X.2022.00870>)

Views: 0 (pdf), 660 (html)

Access:  Closed Access

Cite: Jasmine Chaudhary, Akash Jain, Anns Sabu, Priyanka Jha, Prerna Sarup, Vishal Sharma, Diksha Sharma. *Exploring *Schleichera oleasa* crude bark extract for its anti-helminthic potential. Research Journal of Pharmacy and Technology. 2022; 15(11):5168-1. doi: 10.52711/0974-360X.2022.00870 (<https://www.doi.org/10.52711/0974-360X.2022.00870>)*

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(AbstractView.aspx?
PID=2022-15-
11-55)

Perception and Attitude of Medical and Dental Students Towards Covid-19 and its Vaccination in A Medical and Dental College of India (AbstractView.aspx?PID=2022-15-11-56)

Author(s): Zuryat Ashraf, Mehwish Majeed, Tauseef Nazir, Sameena Farhat, Shaheena Rasool, Mohd. Adil

DOI: 10.52711/0974-360X.2022.00871 (<https://www.doi.org/10.52711/0974-360X.2022.00871>)

Views: 0 (pdf), 254 (html)

Access:  Closed Access

Cite: Zuryat Ashraf, Mehwish Majeed, Tauseef Nazir, Sameena Farhat, Shaheena Rasool, Mohd. Adil. *Perception and Attitude of Medical and Dental Students Towards Covid-19 and its Vaccination in A Medical and Dental College of India. Research Journal of Pharmacy and Technology. 2022; 15(11):5172-6. doi: 10.52711/0974-360X.2022.00871 (<https://www.doi.org/10.52711/0974-360X.2022.00871>)*

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(AbstractView.aspx?
PID=2022-15-
11-56)

Botanical Identification of Ayush - Ayurveda and Unani Drugs and its Relevance in Quality Control (AbstractView.aspx?PID=2022-15-11-57)

Author(s): Mohd Kashif Husain

DOI: 10.52711/0974-360X.2022.00872 (<https://www.doi.org/10.52711/0974-360X.2022.00872>)

Views: 0 (pdf), 428 (html)

Access:  Closed Access

Cite: Mohd Kashif Husain. *Botanical Identification of Ayush - Ayurveda and Unani Drugs and its Relevance in Quality Control. Research Journal of Pharmacy and Technology. 2022; 15(11):5177-3. doi: 10.52711/0974-360X.2022.00872* (<https://www.doi.org/10.52711/0974-360X.2022.00872>)

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(AbstractView.aspx?
PID=2022-15-
11-57)

Antioxidant Activity and Compounds Identification of Sauropus androgynus (L.) Merr. and Moringa oleifera Lam Leaves Combination Fermented with Kombucha Consortium (AbstractView.aspx?PID=2022-15-11-58)

Author(s): Santi Endrawati, Nina Artanti, Muhammad Hanafi

DOI: 10.52711/0974-360X.2022.00873 (<https://www.doi.org/10.52711/0974-360X.2022.00873>)

Views: 0 (pdf), 466 (html)

Access:  Closed Access

Cite: Santi Endrawati, Nina Artanti, Muhammad Hanafi. *Antioxidant Activity and Compounds Identification of Sauropus androgynus (L.) Merr. and Moringa oleifera Lam Leaves Combination Fermented with Kombucha Consortium. Research Journal of Pharmacy and Technology. 2022; 15(11):5184-1. doi: 10.52711/0974-360X.2022.00873* (<https://www.doi.org/10.52711/0974-360X.2022.00873>)

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(AbstractView.aspx?
PID=2022-15-
11-58)

To Compare the Effectiveness of Balance and Proprioception with Conventional Exercise in Non Specific Neck Pain (AbstractView.aspx?PID=2022-15-11-59)

Author(s): Rajalaxmi.V, Sushmitha Anandhan, K.Kirupa, K. Kamatchi, Radhakrishnan Unnikrishnan, Shady Abdullah Alshewaier

DOI: 10.52711/0974-360X.2022.00874 (<https://www.doi.org/10.52711/0974-360X.2022.00874>)

Views: 0 (pdf), 339 (html)

Access:  Closed Access

Cite: Rajalaxmi.V, Sushmitha Anandhan, K.Kirupa, K. Kamatchi, Radhakrishnan Unnikrishnan, Shady Abdullah Alshewaier. To Compare the Effectiveness of Balance and Proprioception with Conventional Exercise in Non Specific Neck Pain. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5192-5. doi: 10.52711/0974-360X.2022.00874 (<https://www.doi.org/10.52711/0974-360X.2022.00874>)

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(AbstractView.aspx?

PID=2022-15-

11-59)

Molecular interaction of Centella asiatica bioactive compounds and Donepezil on Alzheimer's protein through in silico studies (AbstractView.aspx?PID=2022-15-11-6)

Author(s): Hagar Ali Marzouk, Syahputra Wibowo, Husnul Khotimah, Sutiman Bambang Sumitro

DOI: 10.52711/0974-360X.2022.00821 (<https://www.doi.org/10.52711/0974-360X.2022.00821>)

Views: 0 (pdf), 562 (html)

Access:  Closed Access

Cite: Hagar Ali Marzouk, Syahputra Wibowo, Husnul Khotimah, Sutiman Bambang Sumitro. Molecular interaction of Centella asiatica bioactive compounds and Donepezil on Alzheimer's protein through in silico studies. *Research Journal of Pharmacy and Technology*. 2022; 15(11):4887-6. doi: 10.52711/0974-360X.2022.00821 (<https://www.doi.org/10.52711/0974-360X.2022.00821>)

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(AbstractView.aspx?

PID=2022-15-

11-6)

Standardization of Dengen Bark Extract (*Dillenia serrata*) for Emulgel Product Development (AbstractView.aspx?PID=2022-15-11-60)

Author(s): Santi Sinala, Ismail Ibrahim, Sisilia Teresia Rosmala Dewi, Sesilia Rante Pakadang, Jumain, Arisanty

DOI: 10.52711/0974-360X.2022.00875 (<https://www.doi.org/10.52711/0974-360X.2022.00875>)

Views: 0 (pdf), 443 (html)

Access:  Closed Access

Cite: Santi Sinala, Ismail Ibrahim, Sisilia Teresia Rosmala Dewi, Sesilia Rante Pakadang, Jumain, Arisanty. Standardization of Dengen Bark Extract (*Dillenia serrata*) for Emulgel Product Development. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5196-2. doi: 10.52711/0974-360X.2022.00875 (<https://www.doi.org/10.52711/0974-360X.2022.00875>)

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(AbstractView.aspx?
PID=2022-15-
11-60)

ADR profile among healthcare workers on Hydroxychloroquine prophylaxis in a tertiary care teaching hospital in India (AbstractView.aspx?PID=2022-15-11-61)

Author(s): Neha Rani, Tirthankar Deb, Ankita Beniwal, Astha Singh

DOI: 10.52711/0974-360X.2022.00876 (<https://www.doi.org/10.52711/0974-360X.2022.00876>)

Views: 0 (pdf), 396 (html)

Access:  Closed Access

Cite: Neha Rani, Tirthankar Deb, Ankita Beniwal, Astha Singh. ADR profile among healthcare workers on Hydroxychloroquine prophylaxis in a tertiary care teaching hospital in India. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5202-5. doi: 10.52711/0974-360X.2022.00876 (<https://www.doi.org/10.52711/0974-360X.2022.00876>)

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(AbstractView.aspx?
PID=2022-15-
11-61)

Standardization of Proprietary Ayurvedic Laxative Tablet Formulation – Vasulax (AbstractView.aspx?PID=2022-15-11-62)

Author(s): Madhavi Patel, Shivangi Chauhan, Vishal Patel, Hardik Soni, Vikram Trivedi

DOI: 10.52711/0974-360X.2022.00877 (<https://www.doi.org/10.52711/0974-360X.2022.00877>)

Views: 0 (pdf), 395 (html)

Access:  Closed Access

Cite: Madhavi Patel, Shivangi Chauhan, Vishal Patel, Hardik Soni, Vikram Trivedi. Standardization of Proprietary Ayurvedic Laxative Tablet Formulation – Vasulax. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5206-0. doi: 10.52711/0974-360X.2022.00877 (<https://www.doi.org/10.52711/0974-360X.2022.00877>)

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(AbstractView.aspx?
PID=2022-15-
11-62)

Formulation and characterization of Sauropus androgynous (L) Merr leaf extract Gel in Combination with CMC-Na and Carbopol 940 Using DPPH Method (AbstractView.aspx?PID=2022-15-11-63)

Author(s): Ni Nyoman Yuliani, Jefrin Sambara, Sandeep Poddar, Urmisha Das

DOI: 10.52711/0974-360X.2022.00878 (<https://www.doi.org/10.52711/0974-360X.2022.00878>)

Views: 0 (pdf), 470 (html)

Access:  Closed Access

Cite: Ni Nyoman Yuliani, Jefrin Sambara, Sandeep Poddar, Urmisha Das. Formulation and characterization of Sauropus androgynous (L) Merr leaf extract Gel in Combination with CMC-Na and Carbopol 940 Using DPPH Method. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5211-6. doi: 10.52711/0974-360X.2022.00878 (<https://www.doi.org/10.52711/0974-360X.2022.00878>)

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(AbstractView.aspx?
PID=2022-15-
11-63)

Synthesis and genotoxic evaluation of a 4-(Oxiran-2-ylmethyl)-1,4-benzothiazin-3-one (AbstractView.aspx?PID=2022-15-11-64)

Author(s): Hassan Jaddi, Ahmed Moussaif, Laila. Benbacer, Mohammed Attaleb, Mohamed Ellouz, Nada Kheira Sebbar

DOI: 10.52711/0974-360X.2022.00879 (<https://www.doi.org/10.52711/0974-360X.2022.00879>)

Views: 0 (pdf), 407 (html)

Access:  Closed Access

Cite: Hassan Jaddi, Ahmed Moussaif, Laila. Benbacer, Mohammed Attaleb, Mohamed Ellouz, Nada Kheira Sebbar. Synthesis and genotoxic evaluation of a 4-(Oxiran-2-ylmethyl)-1,4-benzothiazin-3-one. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5217-4. doi: 10.52711/0974-360X.2022.00879 (<https://www.doi.org/10.52711/0974-360X.2022.00879>)

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(AbstractView.aspx?
PID=2022-15-
11-64)

Development and qualitative evaluation of periodontal gel containing an antibacterial agent for periodontal disease (AbstractView.aspx?PID=2022-15-11-65)

Author(s): Gaurav Tiwari, Garima Singh, Ravi Shekhar, Ruchi Tiwari

DOI: 10.52711/0974-360X.2022.00880 (<https://www.doi.org/10.52711/0974-360X.2022.00880>)

Views: 0 (pdf), 371 (html)

Access:  Closed Access

Cite: Gaurav Tiwari, Garima Singh, Ravi Shekhar, Ruchi Tiwari. Development and qualitative evaluation of periodontal gel containing an antibacterial agent for periodontal disease. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5225-1. doi: 10.52711/0974-360X.2022.00880 (<https://www.doi.org/10.52711/0974-360X.2022.00880>)

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(AbstractView.aspx?
PID=2022-15-
11-65)

Development and validation of UV spectroscopic method for estimation of sacubitril and valsartan combination (LCZ696) in bulk and pharmaceutical tablet dosage forms (AbstractView.aspx?PID=2022-15-11-66)

Author(s): Rajeswari Aleti, K. V. Ramana Murthy

DOI: 10.52711/0974-360X.2022.00881 (<https://www.doi.org/10.52711/0974-360X.2022.00881>)

Views: 0 (pdf), 591 (html)

Access:  Closed Access

Cite: Rajeswari Aleti, K. V. Ramana Murthy. Development and validation of UV spectroscopic method for estimation of sacubitril and valsartan combination (LCZ696) in bulk and pharmaceutical tablet dosage forms. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5232-8. doi: 10.52711/0974-360X.2022.00881 (<https://www.doi.org/10.52711/0974-360X.2022.00881>)

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(AbstractView.aspx?
PID=2022-15-
11-66)

Sero-characterization of intestinal and extra-intestinal Escherichia coli (E. coli) isolates from different geographical locations in India (AbstractView.aspx?PID=2022-15-11-67)

Author(s): Gulshan Kumar, Yashwant Kumar, Gaurav Kumar, Ajay Kumar Tahlan

DOI: 10.52711/0974-360X.2022.00882 (<https://www.doi.org/10.52711/0974-360X.2022.00882>)

Views: 0 (pdf), 340 (html)

Access:  Closed Access

Cite: Gulshan Kumar, Yashwant Kumar, Gaurav Kumar, Ajay Kumar Tahlan. Sero-characterization of intestinal and extra-intestinal Escherichia coli (E. coli) isolates from different geographical locations in India. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5239-4. doi: 10.52711/0974-360X.2022.00882 (<https://www.doi.org/10.52711/0974-360X.2022.00882>)

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(AbstractView.aspx?
PID=2022-15-
11-67)

A Comparative Clinical Study to Evaluate the Efficacy of Gomutra Arka Bhavita Shilajatu and Agnimantha Bhavita Shilajatu in Sthaulya W.S.R. To Obesity (AbstractView.aspx?PID=2022-15-11-68)

Author(s): Roshani Shekhar Patil, Jibi Varghese, Jaypalsing Prakashsing Pawar, Rashmi Gangadhar Kurbet, Anjali Rajesh Pote

DOI: 10.52711/0974-360X.2022.00883 (<https://www.doi.org/10.52711/0974-360X.2022.00883>)

Views: 0 (pdf), 462 (html)

Access:  Closed Access

Cite: Roshani Shekhar Patil, Jibi Varghese, Jaypalsing Prakashsing Pawar, Rashmi Gangadhar Kurbet, Anjali Rajesh Pote. A Comparative Clinical Study to Evaluate the Efficacy of Gomutra Arka Bhavita Shilajatu and Agnimantha Bhavita Shilajatu in Sthaulya W.S.R. To Obesity. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5245-9. doi: 10.52711/0974-360X.2022.00883 (<https://www.doi.org/10.52711/0974-360X.2022.00883>)

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(AbstractView.aspx?
PID=2022-15-
11-68)

Potential matrix metalloproteinase-9 inhibitor of aurone compound isolated from Sterculia quadrifida leaves: In-vitro and in-silico studies (AbstractView.aspx?PID=2022-15-11-69)

Author(s): Rollando Rollando, Warsito Warsito, Masruri Masruri, Nashi Widodo

DOI: 10.52711/0974-360X.2022.00884 (<https://www.doi.org/10.52711/0974-360X.2022.00884>)

Views: 0 (pdf), 412 (html)

Access:  Closed Access

Cite: Rollando Rollando, Warsito Warsito, Masruri Masruri, Nashi Widodo. Potential matrix metalloproteinase-9 inhibitor of aurone compound isolated from Sterculia quadrifida leaves: In-vitro and in-silico studies. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5250-4. doi: 10.52711/0974-360X.2022.00884 (<https://www.doi.org/10.52711/0974-360X.2022.00884>)

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(AbstractView.aspx?
PID=2022-15-
11-69)

Attenuation of Experimentally Induced Anxiety by Panchagavya Ghrita in Mice (AbstractView.aspx?PID=2022-15-11-7)

Author(s): Gururaja MP, Nidhi P Shetty, Himanshu Joshi

DOI: 10.52711/0974-360X.2022.00822 (<https://www.doi.org/10.52711/0974-360X.2022.00822>)

Views: 0 (pdf), 449 (html)

Access:  Closed Access

Cite: Gururaja MP, Nidhi P Shetty, Himanshu Joshi. Attenuation of Experimentally Induced Anxiety by Panchagavya Ghrita in Mice. *Research Journal of Pharmacy and Technology*. 2022; 15(11):4897-0. doi: 10.52711/0974-360X.2022.00822 (<https://www.doi.org/10.52711/0974-360X.2022.00822>)

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(AbstractView.aspx?
PID=2022-15-
11-7)

Development and Validation of HPTLC Method for the Estimation of Escitalopram oxalate and Flupentixol Dihydrochloride in Pharmaceutical Formulation (AbstractView.aspx?PID=2022-15-11-70)

Author(s): S. Malathi, H. Ananthi

DOI: 10.52711/0974-360X.2022.00885 (<https://www.doi.org/10.52711/0974-360X.2022.00885>)

Views: 0 (pdf), 347 (html)

Access:  Closed Access

Cite: S. Malathi, H. Ananthi. Development and Validation of HPTLC Method for the Estimation of Escitalopram oxalate and Flupentixol Dihydrochloride in Pharmaceutical Formulation. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5255-9. doi: 10.52711/0974-360X.2022.00885 (<https://www.doi.org/10.52711/0974-360X.2022.00885>)

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(AbstractView.aspx?
PID=2022-15-
11-70)

Assessment of behavioral and anatomical changes in anterior Cingulate gyrus and Substantia nigra in stressed adult albino mice (AbstractView.aspx?PID=2022-15-11-71)

Author(s): Hemalatha Bangera, Vasanthalakshmi K R, Manjula SD

DOI: 10.52711/0974-360X.2022.00886 (<https://www.doi.org/10.52711/0974-360X.2022.00886>)

Views: 0 (pdf), 337 (html)

Access:  Closed Access

Cite: Hemalatha Bangera, Vasanthalakshmi K R, Manjula SD. Assessment of behavioral and anatomical changes in anterior Cingulate gyrus and Substantia nigra in stressed adult albino mice. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5260-6. doi: 10.52711/0974-360X.2022.00886 (<https://www.doi.org/10.52711/0974-360X.2022.00886>)

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(AbstractView.aspx?
PID=2022-15-
11-71)

Exploration of phytochemical and in-vitro antioxidant and antidiabetic properties of *Aerva sanguinolenta* (L.) Blume (AbstractView.aspx?PID=2022-15-11-72)

Author(s): Nilanjan Sarkar, Sara Farheen, Mainak Chakraborty, Swarupananda Mukherjee, Pallab Kanti Haldar

DOI: 10.52711/0974-360X.2022.00887 (<https://www.doi.org/10.52711/0974-360X.2022.00887>)

Views: 0 (pdf), 374 (html)

Access:  Closed Access

Cite: Nilanjan Sarkar, Sara Farheen, Mainak Chakraborty, Swarupananda Mukherjee, Pallab Kanti Haldar. Exploration of phytochemical and in-vitro antioxidant and antidiabetic properties of *Aerva sanguinolenta* (L.) Blume. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5267-2. doi: 10.52711/0974-360X.2022.00887 (<https://www.doi.org/10.52711/0974-360X.2022.00887>)

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(AbstractView.aspx?
PID=2022-15-
11-72)

Clinical Pharmacist role and their Importance in the Systematic Analysis of Diabetes Management Studies (AbstractView.aspx?PID=2022-15-11-73)

Author(s): Sini T. Inasu, M.V. Kumudavalli, B.S. Venkateswarlu

DOI: 10.52711/0974-360X.2022.00888 (<https://www.doi.org/10.52711/0974-360X.2022.00888>)

Views: 0 (pdf), 384 (html)

Access:  Closed Access

Cite: Sini T. Inasu, M.V. Kumudavalli, B.S. Venkateswarlu. *Clinical Pharmacist role and their Importance in the Systematic Analysis of Diabetes Management Studies. Research Journal of Pharmacy and Technology. 2022; 15(11):5273-7. doi: 10.52711/0974-360X.2022.00888 (<https://www.doi.org/10.52711/0974-360X.2022.00888>)*

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(AbstractView.aspx?
PID=2022-15-
11-73)

Antimicrobial Studies on Aqueous and Ethanolic Extract of Root, Stem and Leaves of Phyllanthus niruri (Bhumi Amla): Hepatoprotective Medicinal Plant (AbstractView.aspx?PID=2022-15-11-74)

Author(s): Reni Nigam, Praveen Garg

DOI: 10.52711/0974-360X.2022.00889 (<https://www.doi.org/10.52711/0974-360X.2022.00889>)

Views: 0 (pdf), 383 (html)

Access:  Closed Access

Cite: Reni Nigam, Praveen Garg. *Antimicrobial Studies on Aqueous and Ethanolic Extract of Root, Stem and Leaves of Phyllanthus niruri (Bhumi Amla): Hepatoprotective Medicinal Plant. Research Journal of Pharmacy and Technology. 2022; 15(11):5278-2. doi: 10.52711/0974-360X.2022.00889 (<https://www.doi.org/10.52711/0974-360X.2022.00889>)*

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(AbstractView.aspx?
PID=2022-15-
11-74)

Development and Evaluation of Essential Oil-based Lozenges using Menthol and Eucalyptus and in vitro Evaluation of their Antimicrobial activity in S.aureus and E.coli (AbstractView.aspx?PID=2022-15-11-75)

Author(s): Manas Ranjan Sahoo, Marakanam Srinivasan Umashankar, Ramesh Raghava Varier

DOI: 10.52711/0974-360X.2022.00890 (<https://www.doi.org/10.52711/0974-360X.2022.00890>)

Views: 0 (pdf), 628 (html)

Access:  Closed Access

Cite: Manas Ranjan Sahoo, Marakanam Srinivasan Umashankar, Ramesh Raghava Varier. Development and Evaluation of Essential Oil-based Lozenges using Menthol and Eucalyptus and in vitro Evaluation of their Antimicrobial activity in S.aureus and E.coli. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5283-8. doi: 10.52711/0974-360X.2022.00890 (<https://www.doi.org/10.52711/0974-360X.2022.00890>)

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(AbstractView.aspx?
PID=2022-15-
11-75)

Impact of Antioxidant rich fractions isolated from moss Fissidens grandiflora on alcohol-induced oxidative stress (AbstractView.aspx?PID=2022-15-11-76)

Author(s): Madhavi Meka, Nalini Panatula, Siva Kumar Nemala, Srilakshmi Nallapaty, Sree Teja Koneru, Alekhya Ketha

DOI: 10.52711/0974-360X.2022.00891 (<https://www.doi.org/10.52711/0974-360X.2022.00891>)

Views: 0 (pdf), 362 (html)

Access:  Closed Access

Cite: Madhavi Meka, Nalini Panatula, Siva Kumar Nemala, Srilakshmi Nallapaty, Sree Teja Koneru, Alekhya Ketha. Impact of Antioxidant rich fractions isolated from moss Fissidens grandiflora on alcohol-induced oxidative stress. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5289-4. doi: 10.52711/0974-360X.2022.00891 (<https://www.doi.org/10.52711/0974-360X.2022.00891>)

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(AbstractView.aspx?
PID=2022-15-
11-76)

Preparation, Characterization and Pharmacological evaluation of Bauhinia variegata Lauha Bhasma (AbstractView.aspx?PID=2022-15-11-77)

Author(s): Rupali Ajesh Gulalkari

DOI: 10.52711/0974-360X.2022.00892 (<https://www.doi.org/10.52711/0974-360X.2022.00892>)

Views: 0 (pdf), 384 (html)

Access:  Closed Access

Cite: Rupali Ajesh Gulalkari. Preparation, Characterization and Pharmacological evaluation of Bauhinia variegata Lauha Bhasma. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5295-1. doi: 10.52711/0974-360X.2022.00892 (<https://www.doi.org/10.52711/0974-360X.2022.00892>)

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(AbstractView.aspx?
PID=2022-15-
11-77)

Development and Validation for the Simultaneous Estimation of Rilpivirine and Dolutegravir in Bulk and Pharmaceutical Dosage Forms by RP-HPLC Method (AbstractView.aspx?PID=2022-15-11-78)

Author(s): Sivagami B, Sharmil Kumar. L.M, Chandrasekar. R, Niranjan Babu. M

DOI: 10.52711/0974-360X.2022.00893 (<https://www.doi.org/10.52711/0974-360X.2022.00893>)

Views: 0 (pdf), 449 (html)

Access:  Closed Access

Cite: Sivagami B, Sharmil Kumar. L.M, Chandrasekar. R, Niranjan Babu. M. Development and Validation for the Simultaneous Estimation of Rilpivirine and Dolutegravir in Bulk and Pharmaceutical Dosage Forms by RP-HPLC Method. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5302-6. doi: 10.52711/0974-360X.2022.00893 (<https://www.doi.org/10.52711/0974-360X.2022.00893>)

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(AbstractView.aspx?
PID=2022-15-
11-78)

Evaluation of adaptogenic activity of Neurotip capsules by swimming endurance and chronic stress model (AbstractView.aspx?PID=2022-15-11-79)

Author(s): Ravindra Bhimraj Laware, Santosh Bhausaheb Dighe, Braj Nandan Kishor

DOI: 10.52711/0974-360X.2022.00894 (<https://www.doi.org/10.52711/0974-360X.2022.00894>)

Views: 0 (pdf), 357 (html)

Access:  Closed Access

Cite: Ravindra Bhimraj Laware, Santosh Bhausaheb Dighe, Braj Nandan Kishor. Evaluation of adaptogenic activity of Neurotip capsules by swimming endurance and chronic stress model. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5307-3. doi: 10.52711/0974-360X.2022.00894 (<https://www.doi.org/10.52711/0974-360X.2022.00894>)

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(AbstractView.aspx?
PID=2022-15-
11-79)

Bridging between disorder, prevalence, clinical manifestation and therapeutic management of muscular dystrophy (AbstractView.aspx?PID=2022-15-11-8)

Author(s): Nigama Chandra Sattenapalli, Ranjit Prasad Swain, Siva Naga Koteswara Rao Gudhanti

DOI: 10.52711/0974-360X.2022.00823 (<https://www.doi.org/10.52711/0974-360X.2022.00823>)

Views: 0 (pdf), 455 (html)

Access:  Closed Access

Cite: Nigama Chandra Sattenapalli, Ranjit Prasad Swain, Siva Naga Koteswara Rao Gudhanti. Bridging between disorder, prevalence, clinical manifestation and therapeutic management of muscular dystrophy. *Research Journal of Pharmacy and Technology*. 2022; 15(11):4901-7. doi: 10.52711/0974-360X.2022.00823 (<https://www.doi.org/10.52711/0974-360X.2022.00823>)

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(AbstractView.aspx?
PID=2022-15-
11-8)

Green synthesis of Zirconia nanoparticles based on ginger root extract: Optimization of reaction conditions, application in dentistry (AbstractView.aspx?PID=2022-15-11-80)

Author(s): Thyagarajan R., Narendrakumar G., Rameshkumar V., Varshiney M.

DOI: 10.52711/0974-360X.2022.00895 (<https://www.doi.org/10.52711/0974-360X.2022.00895>)

Views: 0 (pdf), 374 (html)

Access:  Closed Access

Cite: Thyagarajan R., Narendrakumar G., Rameshkumar V., Varshiney M.. Green synthesis of Zirconia nanoparticles based on ginger root extract: Optimization of reaction conditions, application in dentistry. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5314-0. doi: 10.52711/0974-360X.2022.00895 (<https://www.doi.org/10.52711/0974-360X.2022.00895>)

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(AbstractView.aspx?
PID=2022-15-
11-80)

Clinical utility of benzodiazepine in the management of alcohol withdrawal syndrome in a tertiary care teaching hospital (AbstractView.aspx?PID=2022-15-11-81)

Author(s): Kadeeja Vadakkan. Rajesh KS, Smitha Tarachandra, Bharath Raj KC, Himanshu Joshi

DOI: 10.52711/0974-360X.2022.00896 (<https://www.doi.org/10.52711/0974-360X.2022.00896>)

Views: 0 (pdf), 382 (html)

Access:  Closed Access

Cite: Kadeeja Vadakkan. Rajesh KS, Smitha Tarachandra, Bharath Raj KC, Himanshu Joshi. Clinical utility of benzodiazepine in the management of alcohol withdrawal syndrome in a tertiary care teaching hospital. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5321-6. doi: 10.52711/0974-360X.2022.00896 (<https://www.doi.org/10.52711/0974-360X.2022.00896>)

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(AbstractView.aspx?
PID=2022-15-
11-81)

Neurotrophic Factors as Antiapoptotic Agents – A Review (AbstractView.aspx?PID=2022-15-11-82)

Author(s): *Abhishek Bharti, Payal Mittal, Kundan Singh Bora*

DOI: 10.52711/0974-360X.2022.00897 (<https://www.doi.org/10.52711/0974-360X.2022.00897>)

Views: 0 (pdf), 454 (html)

Access:  Closed Access

Cite: *Abhishek Bharti, Payal Mittal, Kundan Singh Bora. Neurotrophic Factors as Antiapoptotic Agents – A Review. Research Journal of Pharmacy and Technology. 2022; 15(11):5327-0. doi: 10.52711/0974-360X.2022.00897 (<https://www.doi.org/10.52711/0974-360X.2022.00897>)*

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(AbstractView.aspx?
PID=2022-15-
11-82)

A Synthesis and Review of Ethnomedicinal Uses, Phytochemistry and Biological Activities of *Paropsia brazzeana* Baill. (Passifloraceae) (AbstractView.aspx?PID=2022-15-11-83)

Author(s): *Alfred Maroyi*

DOI: 10.52711/0974-360X.2022.00898 (<https://www.doi.org/10.52711/0974-360X.2022.00898>)

Views: 0 (pdf), 408 (html)

Access:  Closed Access

Cite: *Alfred Maroyi. A Synthesis and Review of Ethnomedicinal Uses, Phytochemistry and Biological Activities of *Paropsia brazzeana* Baill. (Passifloraceae). Research Journal of Pharmacy and Technology. 2022; 15(11):5331-6. doi: 10.52711/0974-360X.2022.00898 (<https://www.doi.org/10.52711/0974-360X.2022.00898>)*

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(AbstractView.aspx?
PID=2022-15-
11-83)

Method of Starch Acetylation and Use of Acetylated Starch as Polymer in Pharmaceutical Formulations (AbstractView.aspx?PID=2022-15-11-84)

Author(s): Vidyadevi T. Bhoyar, Veena S. Belgamwar, Sagar S. Trivedi

DOI: 10.52711/0974-360X.2022.00899 (<https://www.doi.org/10.52711/0974-360X.2022.00899>)

Views: 0 (pdf), 485 (html)

Access:  Closed Access

Cite: Vidyadevi T. Bhoyar, Veena S. Belgamwar, Sagar S. Trivedi. Method of Starch Acetylation and Use of Acetylated Starch as Polymer in Pharmaceutical Formulations. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5337-3. doi: 10.52711/0974-360X.2022.00899 (<https://www.doi.org/10.52711/0974-360X.2022.00899>)

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(AbstractView.aspx?
PID=2022-15-
11-84)

Anti-Post-Traumatic stress Potential of Strawberry (Fragaria) and Carissa carandas Leaves: A Review (AbstractView.aspx?PID=2022-15-11-85)

Author(s): Jaymala Arun Kumawat, Birendra Shrivastava, Vaishali M. Mute

DOI: 10.52711/0974-360X.2022.00900 (<https://www.doi.org/10.52711/0974-360X.2022.00900>)

Views: 0 (pdf), 396 (html)

Access:  Closed Access

Cite: Jaymala Arun Kumawat, Birendra Shrivastava, Vaishali M. Mute. Anti-Post-Traumatic stress Potential of Strawberry (Fragaria) and Carissa carandas Leaves: A Review. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5344-8. doi: 10.52711/0974-360X.2022.00900 (<https://www.doi.org/10.52711/0974-360X.2022.00900>)

Read More »

(AbstractView.aspx?
PID=2022-15-
11-85)

Current concepts of Drug Therapy in Dentistry: A Review (AbstractView.aspx?PID=2022-15-11-86)

Author(s): Ravi Gupta, Soumyadev Satpathy, Hemanth Kumar, Vignesh Kamath, Lakshmi Pandey, Rashi Dubey

DOI: 10.52711/0974-360X.2022.00901 (<https://www.doi.org/10.52711/0974-360X.2022.00901>)

Views: 0 (pdf), 466 (html)

Access:  Closed Access

Cite: Ravi Gupta, Soumyadev Satpathy, Hemanth Kumar, Vignesh Kamath, Lakshmi Pandey, Rashi Dubey. *Current concepts of Drug Therapy in Dentistry: A Review. Research Journal of Pharmacy and Technology.* 2022; 15(11):5349-2. doi: 10.52711/0974-360X.2022.00901 (<https://www.doi.org/10.52711/0974-360X.2022.00901>)

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(AbstractView.aspx?
PID=2022-15-
11-86)

Potential of Curcumin-Quercetin Loaded Nanostructured Lipid Carriers as Oral Squamous Cell Carcinoma Adjuvant Therapy by Downregulating AKT/PI3K Signaling Pathway (AbstractView.aspx?PID=2022-15-11-87)

Author(s): Alexander Patera Nugraha, Diona Olivia Yudianto, Amelia Aisyiah Anwar, Alqomariyah Eka Purnamasari, Rifqah Ananda Mappananrang, Nastiti Faradilla, Ramadhani, Muhammad Luthfi, Tengku Natasha Eleena Binti Tengku Ahmad Noor, Albertus Putera Nugraha, Andreas Pratama Nugraha

DOI: 10.52711/0974-360X.2022.00902 (<https://www.doi.org/10.52711/0974-360X.2022.00902>)

Views: 0 (pdf), 523 (html)

Access:  Closed Access

Cite: Alexander Patera Nugraha, Diona Olivia Yudianto, Amelia Aisyiah Anwar, Alqomariyah Eka Purnamasari, Rifqah Ananda Mappananrang, Nastiti Faradilla, Ramadhani, Muhammad Luthfi, Tengku Natasha Eleena Binti Tengku Ahmad Noor, Albertus Putera Nugraha, Andreas Pratama Nugraha. *Potential of Curcumin-Quercetin Loaded Nanostructured Lipid Carriers as Oral Squamous Cell Carcinoma Adjuvant Therapy by Downregulating AKT/PI3K Signaling Pathway. Research Journal of Pharmacy and Technology.* 2022; 15(11):5353-8. doi: 10.52711/0974-360X.2022.00902 (<https://www.doi.org/10.52711/0974-360X.2022.00902>)

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(AbstractView.aspx?
PID=2022-15-
11-87)

Phytoremediation Techniques (AbstractView.aspx?PID=2022-15-11-88)

Author(s): Preeti Sinha

DOI: 10.52711/0974-360X.2022.00903 (<https://www.doi.org/10.52711/0974-360X.2022.00903>)

Views: 0 (pdf), 591 (html)

Access:  Closed Access

Cite: Preeti Sinha. *Phytoremediation Techniques*. *Research Journal of Pharmacy and Technology*.2022; 15(11):5359-2. doi: 10.52711/0974-360X.2022.00903 (<https://www.doi.org/10.52711/0974-360X.2022.00903>)

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(AbstractView.aspx?
PID=2022-15-
11-88)

Traditional uses and Phytochemistry of Cinnamomum Species – A Mini Review (AbstractView.aspx?PID=2022-15-11-89)

Author(s): Kavita Munjal, Vinod Gauttam, Sumeet Gupta, Apeksha Gupta, Lubna Abidin, Vikas Jhawar, Aayeena Altaf

DOI: 10.52711/0974-360X.2022.00904 (<https://www.doi.org/10.52711/0974-360X.2022.00904>)

Views: 0 (pdf), 538 (html)

Access:  Closed Access

Cite: Kavita Munjal, Vinod Gauttam, Sumeet Gupta, Apeksha Gupta, Lubna Abidin, Vikas Jhawar, Aayeena Altaf. *Traditional uses and Phytochemistry of Cinnamomum Species – A Mini Review*. *Research Journal of Pharmacy and Technology*.2022; 15(11):5363-7. doi: 10.52711/0974-360X.2022.00904 (<https://www.doi.org/10.52711/0974-360X.2022.00904>)

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(AbstractView.aspx?
PID=2022-15-
11-89)

Exploration of antifungal potential of extracts of leaves of *Ocimum gratissimum* against *Microsporum gypseum* (AbstractView.aspx?PID=2022-15-11-9)

Author(s): Puneet Sudan, Monika Sharma

DOI: 10.52711/0974-360X.2022.00824 (<https://www.doi.org/10.52711/0974-360X.2022.00824>)

Views: 0 (pdf), 485 (html)

Access:  Closed Access

Cite: Puneet Sudan, Monika Sharma. Exploration of antifungal potential of extracts of leaves of *Ocimum gratissimum* against *Microsporum gypseum*. *Research Journal of Pharmacy and Technology*. 2022; 15(11):4908-2. doi: 10.52711/0974-360X.2022.00824 (<https://www.doi.org/10.52711/0974-360X.2022.00824>)

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(AbstractView.aspx?

PID=2022-15-

11-9)

Preventive Cardiology: Ayurveda View (AbstractView.aspx?PID=2022-15-11-90)

Author(s): Abhijit Dinkarro Shekhar, Gunvant H Yeola, Prasad N Kulkarni, Prashant Khade, Pranesh Gaikwad

DOI: 10.52711/0974-360X.2022.00905 (<https://www.doi.org/10.52711/0974-360X.2022.00905>)

Views: 0 (pdf), 471 (html)

Access:  Closed Access

Cite: Abhijit Dinkarro Shekhar, Gunvant H Yeola, Prasad N Kulkarni, Prashant Khade, Pranesh Gaikwad. Preventive Cardiology: Ayurveda View. *Research Journal of Pharmacy and Technology*. 2022; 15(11):5368-2. doi: 10.52711/0974-360X.2022.00905 (<https://www.doi.org/10.52711/0974-360X.2022.00905>)

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(AbstractView.aspx?

PID=2022-15-

11-90)

RESEARCH ARTICLE

Chlorogenic Acid Fractionation in Robusta Green Bean Extract as a Combination Agent of Dental Pulp Stem Cells in Periodontal Tissue Engineering

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²Department of Pharmaceutical Biology, Faculty of Pharmacy, University of Jember, Jember, Indonesia.

³Department of Microbiology, Faculty of Medicine, University of Jember, Jember, Indonesia.

⁴Department Fitokimia & Farmakognosi, Faculty of Pharmacy, University of Airlangga, Surabaya, Indonesia.

⁵Department of Periodontic, Faculty of Dental Medicine, University of Airlangga, Surabaya, Indonesia.

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ABSTRACT:

Background: Robusta coffee beans contain very high chlorogenic acid. In the last decade, chlorogenic acid was developed as an adjunct in stem cells to enhance the anti-inflammatory and antioxidant properties of stem cells when used as a therapeutic agent. Chlorogenic acid can increase proliferation and migration and inhibit the production of pro-inflammatory cytokines in stem cells thereby increasing the ability of stem cells to regenerate tissue. **Purpose:** To analyze the levels of chlorogenic acid in robusta coffee bean extract which can be used as a combination agent for Dental Pulp Stem Cells (DPSC) in periodontal tissue engineering therapy. **Materials and Methods:** Robusta coffee bean extract was obtained from the Coffee and Cocoa Research Center, Jember Regency which was processed and processed using the fractionation method. This study used DPSC with the extraction of premolar teeth of orthodontic patients. The toxicity test was performed on the coffee extract 0.0625%; 0.125%; 0.25%; 0.5% to determine the biocompatible concentration of DPSC. **Results:** The highest fractionation and measurement of chlorogenic acid content obtained was 30.49%. Robusta coffee bean extract with a chlorogenic acid content of 30.49% at concentrations of 0.125% and 0.0625% did not cause toxicity to DPSC. **Conclusion:** Chlorogenic acid in robusta coffee bean extract concentrations of 0.125% and 0.0625% are relatively biocompatible as a combination agent for DPSC in periodontal tissue engineering therapy.

KEYWORDS: Robusta coffee beans, DPSC, Periodontal engineering, Periodontitis, Regeneration.

INTRODUCTION:

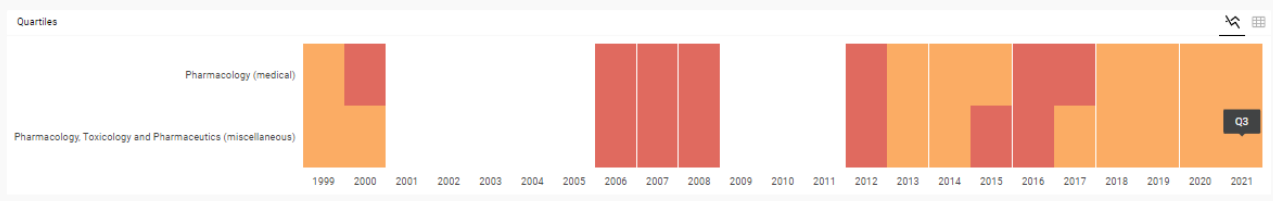
Robusta coffee beans contain several anti-inflammatory and antioxidant compounds whose benefits have been widely studied, including caffeine, caffeic acid, chlorogenic acid, and trigonelline. These chemical components are a good source of anti-inflammatory and antioxidants for the body.¹ However, of these compounds, chlorogenic acid is the highest content of polyphenolic compounds in coffee beans compared to other compounds.²⁻⁴

Chlorogenic acid is well known for its various biological properties such as anti-inflammatory, antioxidant, antimicrobial, antifungal, and antiviral activities.^{5,6} In addition, several studies have revealed that chlorogenic acid is an effective anti-inflammatory, antipyretic, and analgesic agent in both in vitro and in vivo experiments.⁷⁻¹⁰ The highest content of chlorogenic acid can be found in robusta coffee beans, which is 6.1-11.3%. This amount is the largest content compared to other coffee beans.³

In addition to the high anti-inflammatory content in robusta coffee beans, robusta coffee is the main and largest commodity in Indonesia. The production and export value of Indonesia's robusta coffee globally ranks second after Vietnam. High exports in several countries

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