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PERSONAL DETAILS

First Name : Sangram
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Gender :Male
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Date of Birth ; 04.04.1974
Nationality :Indian

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OBJECTIVE:

Want to work with sincere effort and intelligence towards each step leading to progress of my professional life and on the way benefiting the parent organization.

EDUCATIONAL BACKGROUND

- ❖ 2018- Ph. D. In Pharmacy awarded under Berhampur University ,Berhampur ,Odisha, India
- ❖ 2008-M. Pharm., Pharmacognosy under BIT,Mesra, Ranchi,India
- ❖ 1996-B.Pharm, under Berhampur University ,Berhampur ,Odisha, India

WORK EXPERIENCE:

- ❖ 14 years teaching experience in Jeypore college of pharmacy,Jeypore ,Odisha.
- ❖ 08 years Teaching experience in Institute of Pharmaceutical Sciences and Technology, Padampur, Bahugram, Cuttack, Odisha

AWARD RECEIVE:

- ❖ .Research Excellence Award 2021 from Institute of Scholars
- ❖ Indian Prime Top 100 Research Award 2022 from FoXClues
- ❖ Research Excellence Category of RSquarel from Volume 73

PROFESSIONAL MEMBERSHIP:

- ❖ Life-Member Indian Pharmaceutical Association
- ❖ Life Member all india Pharmacy Teachers Association
- ❖ Professional Membership of Institute of Scholars
- ❖ Professional Membership of RSquarel

BOOK CHAPTER PUBLISHED:

- ❖ *Technological Innovation in Pharmaceutical Research Vol. 3*, 12 May 2021, Page 121-127
<https://doi.org/10.9734/bpi/tipr/v3/4070D>
- ❖ *Technological Innovation in Pharmaceutical Research Vol. 3*, 12 May 2021 , Page 113-120
<https://doi.org/10.9734/bpi/tipr/v3/4069D>Published: 2021-05-12

NUMBER OF THESIS GUIDED

M. Pharm- bout 26 Nos. (6 in Pharmacology and 20 in Pharmacognosy & others)

NUMBER OF PROJECT GUIDED

U.G Students- 152 Nos

NUMBER OF Ph.D GUIDING

Under Centurion University - 02 Nos.

SEMINAR AND CONFERENCE ATTAINED:

Type of activity	Name of the Faculty	Title of the event	Year	Date	Place
AICTE sponsored seminar	Dr. S.K.Panda	Quality Improvement Programme	2005.	6 th .july to13th.	Kakatiya UniversityWarangal ,AP
AICTE sponsored National seminar	Dr. S.K.Panda	Drug design and new drug discovery techniques	2006.	28th April to30th	ITER , Bhubaneswar
AICTE sponsored seminar	Dr. S.K.Panda	Quality Improvement Programme	2007	21th. June to 26th	B.I.T ,Mesra ,Ranchi

AICTE sponsored seminar	Dr. S.K.Panda	Quality Improvement Programme	2008	6 th .may to 12th	B.I.T ,Mesra , Ranchi
National seminar	Dr. S.K.Panda	Pharmakshetra 10	2010	12 th .sep.	Maharaja College of pharmacy , vijaya nagram , AP
Seminar	Dr. S.K.Panda	Research And Teaching Methodologies	2014	12 nd thjanuary	Royal College of Pharmacy and HealthSciences, Berhampur
Training programme	Dr. S.K.Panda	Pharmacy education : New challenges	2016	22 nd - 23 rd Oct.	Gayatri college of Pharmacy, Sambalpur
Odisha Pharmacy Intellectual Forum	Dr. S.K.Panda	Pharma Vision 2020 : Empowering Pharmacy Profession	2016	1 st March	Bhubaneswar
IPC	Dr. S.K.Panda	68 th Indian Pharmaceutical Congress	2016	Nov.16 th to 18 th	VIZAG. , India
Workshop	Dr. S.K.Panda	Modernisation of Teaching Methodology : A Need of the Hour	2017	19 th March	Utkal University , Bhubaneswar
IPA Annual Convention	Dr. S.K.Panda	Pharma Vision 2030	2018	3 rd and 4 th Nov.	Bhubaneswar
National seminar	Dr. S.K.Panda	Emerging Challenges in pharmaceuticals Industry and to orient institutional training needs to meet them	2019	16 th ,17 th and 18th March	GIST , Gunupur
National webinar	Dr. S.K.Panda	Introduction to the Tech. of Biochromatography and their Application	2020	25 th june	RIPS,Berhampur

National webinar	Dr. S.K.Panda	Trends, Advance and Application of Chromatographic Tech. for Purification of Phytochemicals	2020	3 rd july	KLE College of Pharmacy, Belagavi
International webinar	Dr. S.K.Panda	Analytical Research Trends in Pharmaceutical Industry	2020	26 th june to 28 th june	Bapatla College of Pharmacy, Karnataka
e-Conference webinar	Dr. S.K.Panda	Drug Discovery, Development and Therapy with Research information	2021	10 th Oct. to 29 th Oct.	IPT, Salipur, Cuttack, Odisha
e-FDF (ATAL) Academy	Dr. S.K.Panda	Pharmacist Experimental Learning on Pharmacy Medical Care	2021	1 st Nov. to 5 th Nov.	Chalapathi Institution of Pharmaceutical Science, AP
National webinar	Dr. S.K.Panda	Integrating Institutional Education and Research with Industrial Requirements	2021	9 th Oct.	RCPHS, Berhampur Odisha
2nd International Pharmacognosy webinar	Dr. S.K.Panda	Role of In vitro Performance Testing of Natural Products: Nanotechnology based Formulation	2021	21 st Sept. to 24 th Sept.	JSS College of Pharmacy, Ooty
AICTE Training and Learning (ATAL) Academy	Dr. S.K.Panda	Translating Knowledge Pharmacognosy to Health Care	2021	23 rd Nov. to 27 th Nov.	KLE College of Pharmacy, Hubli

ABSTRACT PUBLISHED:

1. *Antioxidant activity of alcoholic extract of a polyherbal formulation* organised by IPA Association (IPCA) New Delhi from 12th to 14th December 2008.
2. *Immunostimulant activity of ashtamamgul Ghrita in Rats* organized by IPA Association (IPC) New Delhi December 12th to 14th 2008.
3. *Synthesis and Evaluation of 2-amino-5-Sulphonyl-1,3,4-Thiadiazoles as*

Antidepressant, Anxiolytic and Anticonvulsant agent. organized by IPA Association(IPC) New Delhi December 12th to 14th 2008.

4. *Herbal excipients in novel drug delivery systems organized by Gitam college of pharmacy, A national level scientific seminar* from 20th to 21th march 2009.

5. Phytochemical Investigation and Evaluation of Antiemetic Activity of Various Leaf Extracts of *Bixa orellana* Linn. By IPA Association (IPCA) VIZAG. from 16th to 18th December 2016. (**POSTER PRESENTATION**)

PAPER PUBLISHED:

1. **Priyabrata pattanaya , Sangram keshari panda, Ranjan kumar jena** and et al., HPTLC Fingerprinting in the standardization of sulaharan yoga an Ayurvedic Tablet formulation, International journal of pharmaceutical sciences Review and Research, 2010, 3(2), 342-349.

2. **Sangram K Panda, Awadhesh Oraon** , Quantitative Estimation of Reserpine in Different parts of *R. serpentina* and *R. tetraphylla* by using HPTLC , Der pharma letter, 2010, 2(5); 363-370.

3. **Choudhury Golak B, Panda Sangram K** and et al., Phytochemical investigation and evaluation of analgesic activity of leafy extracts of various *Ocimum* (species), The Indian pharmacist, 2010 , 6, 341-346.

4. **Priyabrata Pattanayak, Sangram Keshari Panda** and et al., Study of Anti-tussive Activity of Sitopaladi Churna : A Polyherbal Formulation, International journal of Pharmaceutical Sciences Review and Research , 2010, 4(2), 65 -68.

5. **Priyabrata Pattanayak, Sangram Keshari Panda** and et al., *Ocimum sanctum* linn. A reservoir plant for therapeutic application : An overview, Pharmacognosy Review, 2010, 4(7) .95-103.

6. **Choudhury Golak Bihari, Panda Sangram Keshari** and et al., Phytochemical investigation and evaluation for antidiabetic activity of leafy extracts of various *Ocimum* (Tulsi) species by alloxan induced diabetic model , Journal of Pharmacy Research, 2010, 4(1), 234-238.

7. **S.k.panda, B.tripathy** and et al, Phytochemical Analysis And Hepatoprotective Effect of Bark of *Oroxylum indicum*(L) On carbon tetrachloride induced hepatotoxicity in rat, International Journal of Pharmaceutical & Biological Archives 2011, 2(6):1682-1685.

8. **Sangram Keshari Panda, Debasis Pati** and et al , Phytochemical investigation & antimicrobial activity of methanolic extract of *Sonneratia apetala* Buch-Ham. Areal parts , International Journal of Pharmaceutical & Biological Archives 2011; 2(8):1580-1584.

9. **Sitakanta Patnaik, G.B. Choudhury, S.K. Panda** and et al., Phytochemical Investigation and Simultaneously Study on Anticonvulsant, Antidiabetic Activity of Different Leafy Extracts of *Bixa orellana* Linn., International Journal of Pharmaceutical & Biological Archives 2011; 2(5):1497-1501.

10. **Priyabrata Pattanayak , Sangram Keshari Panda and et al.**, Standardization and Evaluation of Laxative Activity of a Poly Herbal Formulation., Der Pharmacia Lettre, 2011, 3(1): 276-286.

11. **Lingaraj Nayak, Sangram Keshari Panda** Phytochemical Investigation and Evaluation of Analgesic Activity of *Passiflora edulis* Linn Leaves Available in South Eastern Odisha International Journal of Pharmaceutical & Biological Archives 2012; 3(4):897-899
12. **Sangram. K. Panda, Debajoyti. Das,** Bichitra. N.Tripathy and Lingaraj.Nayak Phyto-pharmacognostical studies and quantitative determination of reserpine in different parts of Rauwolfia (spp.) of Eastern Odisha by UV Spectroscopy Method,Asian Journal of Plant Science and Research, 2012, 2 (2):151-162.
13. **Lingaraj Nayak and Sangram Keshari Panda,** Phytochemical Investigation and Anthelmintic Activity of *Passiflora edulis* Linn Leaves Available in South Eastern, International Journal of Pharmaceutical& chemical sciences, 2012 vol.1(4) ,1546-1549..
14. **Sangram Keshari Panda ,Snehasis Das** and etal Standardization of Sitopaladi Churna: A Poly-Herbal Formulation,Der Pharmacia Lettre, 2012, 4 (1):205-216.
15. **Panda SK, Das D, Tripathy NK,**Screening of antidiabetic activity of leaf extracts of *Crotalaria Pallida* in alloxan induced diabetic rats. *Der Pharmacia Sinica* 2015; 6(2):41-44.
16. **Panda SK, Das D, Tripathy NK.,**Evaluation of the analgesic and antipyretic activity of various leaf extracts of *Crotalaria pallida* Aiton. *Der Pharmacia Lettre* 2015; 7 (1):35-39.
17. **Panda SK, Das D, Tripathy NK,** Phytochemical investigation and anthelmintic activity of various root extracts of *Gmelina arborea* Roxb.. *Asian Journal of Plant Science and Research* 2015; 5(1):54-58.
18. **Panda SK, Das D, Tripathy NK,** Antidiarrhoeal activity of various root extracts of *Gmelina arborea* Roxb..in experimentally induced diarrhea in mice.*World journal of pharmacy and pharmaceutical sciences* 2015; 4 (4): 912-919.
19. **Panda SK, Das D, Tripathy N K.**Phytochemical investigation and Anthelmintic activity of various leaf extracts of *Crotalaria pallida* Aiton. *World journal of pharmacy and pharmaceutical sciences* 2015; 4(02): 336-342.
20. **Panda SK, Das D, Tripathy NK.**Evaluation of laxative and Anti pyretic activity of various root extracts of *Gmelina arborea* Roxb. *World journal of pharmacy and pharmaceutical sciences* 2015; 4(2) 1105-1112.
21. **Panda SK, Das D, Tripathy NK.**Evaluation of wound healing potential of crude leave extracts of *crotalaria pallida* Aiton.In wistar rats. *World journal of pharmacy and pharmaceutical sciences* 2015;4(9).
22. **Panda.SK, Das.Debajyoti** and etal.,Phytochemical Investigation and Pharmacognostical studies of Root of *Gmelina arborea* Roxb., *Research Journal of Pharmacy and Technology*, 2016,9(1) :110-117
23. **Panda SK, Dibya CH Hial** and etal., Phytochemical Investigation and Antidiarrhoeal activity of various leaf extract of *Dalbergia sissoo* (Roxb.) In Experimentally Induced Diarrhoea in mice. *World journal of Pharmaceutical Research* 2016,5(3): 1108-1115.

24. **Panda SK** , Rout GD and etal., Phytochemical Investigation and Evaluation of Wound Healing Potential of crude leave extract of *Dalbergia sissoo* (Roxb.) in wistar rats. World journal of Pharmaceutical Research, 2016,5(1) :1528-1534.
25. **Panda SK** , **Padhy RP** and etal., Phytochemical Investigation and Antidiabetic activity of leaf extract of *Dalbergia sissoo* (Roxb.) in alloxan induced Diabetic rats. The America Journal of Science and Research, 2016, 1(2) :186-189.
26. **Padhy S** , **Panda SK**. Evaluation of wound healing potential of crude leaf extract of *Bixa orellena* Linn. In wistar rats. World journal of Pharmacy and Pharmaceutical Sciences, 2016 , 5(8) : 1388-13 95.
27. **Padhy S** , **Panda SK**. Pharmacognostical studies, Physicochemical analysis and Evaluation of Laxative activity of various leaf extract of *Bixa orellena* Linn. Der Pharmacia Letter, 2016, 8(12) : 110-116.
28. **Padhy S** , **Panda SK**. Phytochemical Investigation and Anthelmintic activity of various leaf extract of *Bixa orellena* Linn. Journal of Innovative in Applide Pharmaceutical Sciences ,2016, 1(3) :41-45.
29. **Padhy S** , **Panda SK**. Evaluation of Antipyretic and Antidiarrhoeal activity of various leaf extract of *Bixa orellena* Linn. Asian Pacific Journal of Natural Products, 2016, 1(01) : 47-54.
- 30. Sangram Keshari Panda, Prasanjit Biswas and etal., Phytochemical investigation and evaluation of anthelmintic and wound healing activity of various bark extracts of *Melia azedaracha* Linn. (Meliaceae) , *Current Research Journal of Pharmaceutical and Allied Science*, Jan-Mar 2017 ,1(1), 13-16.**
31. **Sangram K. Panda, Debajyoti Das** and etal., Phytochemical investigation and evaluation of anticonvulsant activity of ethanolic extract of *Gmelina arborea* roxb. Root. World Journal of Pharmaceutical Research ,2017, 6(14) , 359-366.
32. **Sangram Keshari Panda, Subhashree Padhy** and etal., Evaluation of wound healing potential of ethanolic leave extracts of *Gmelina arborea* roxb. In wistar rats., wjpls, 2018, Vol. 4, Issue 1, 110-112
33. **Sangram Keshari Panda , Lingaraj Nayak** and etal., Evaluation of Diuretic activity of *Putranjiva roxburghii* Wall. (Putranjiva) Seed Extracts, **International Journal of Advanced Pharmaceutical Sciences**, 2018,1 (4), 01-08 ISSN:2456-8147.
34. **Suchismita pani ,S.k.panda ,B. Bhagaban patra** , Evaluation of laxative activity of various fruit extracts of *anethum graveolens* l. , IJP (2018), Vol. 5, Issue 4, 1256-1258.
35. **Sangram K. Panda, Chandan Mondal. Suchismita Pani** , Phytochemical investigation and Evaluation of Anticonvulsant activity *Bixa orellana* Linn. Bark , J Pharm Adv Res, 2018; 1(1) :47-51.
36. **Simanchal Panda, S.K. Panda, S.K. Martha** , A mini review on Phytochemical and Pharmacological consideration of *Carica papaya* seed , J Pharm Adv Res, 2018; 1(6) 289-291.

37. **Sangram K. Panda, Uttam Choudhury, Neelakanth Takri, Rameshwar Rath** , Phytochemical study and Evaluation of wound healing potential of *Oroxylum indicum* leaves , **J Pharm Adv Res**, 2018; 1(7) : 341-345
38. **Prasanjit Biswas , . Sangram Keshari Panda and Suchismita pani** , Phytochemical investigation and Antidiabetic potential of ethanolic flowers extract of *Bauhinia acuminata* Linn, **Journal of Pharmaceutical Advanced Research** ,2019, Volume 2, Issue 4, PP 531-534.
39. **Prasanjit Biswas , . Sangram Keshari Panda and Suchismita pani** , **International Journal of Pharmacognosy**,2019, vol. 6, issue6 pp 224-227.
40. **Prem Ranjan Madala, Sangram Keshari Panda and Suchismita Pani**, Formulation and evaluation of polyherbal cosmetic cream ,**World journal of Pharmacy and Pharmaceutical Sciences** ,2019, Volume 5, Issue 1, PP1527-1536.
41. **Aswini Kumar sthi , , Sangram Keshari Panda and Suchismita Pani**, Formulation and evaluation of poly herbal antiaging cream , **World journal of Pharmacy and Pharmaceutical Sciences**,2019 , Volume 5, Issue 1, PP 1527-1536.
- 42 . **Sangram Keshari Panda1, Manasi Khadangsa and Aswini Sethi** ,Preliminary Screening of Phytochemicals and Evaluation of Laxative Activities in Aqueous Leaf Extract of *Cassia tora* Linn , **International Journal of Pharmacy and Pharmaceutical Research** ,2021; Vol. 22 (1): 385-391.
43. **Manasi Khadanga,Nityanandasahoo,Sangram Keshari Panda, Haragouri Mishra and Aswini Kumar Sethi** ,Review Article on The Plant *Avena Sativa* Linn., **journal of positive school Psychology** ,2022 vol.6, No 4 ,6973-6979

DECLARATION:

I hereby declared that the above information's are true to the best of my knowledge and belief.

Signature of candidate

Place-Jeypore
Date : 20.05.2022

Prof.(Dr.) Sangram Keshari Panda