

CURRICULUM VITAE

1. PERSONAL PROFILE:

Name : Dr. Sudarshan Tanaji Charapale
Father Name : Tanaji Daulu Charapale
Gender : Male
Date of Birth : 08/08/1993
Marital Status : Unmarried
Religion : Hindu-Maratha
Category : General
Conversant in :
Address for Communication : A/P Kaulav TaRadhanagari.
Mobile No. :9822180424
E-mail ID : scharapale20@gmail.com
Employment Reg. No. :



2. EDUCATIONAL QUALIFICATION:

Degree	Name of Institute / College	University	Year of Passing	Marks (%)
Ph.D.	Shivaji University Kolhapur	Shivaji University Kolhapur	2022	-
M.Sc.	Shivaji University Kolhapur	Shivaji University Kolhapur	2016	59.38
B.Sc.	Bhogawati Mahavidyalaya	Shivaji University Kolhapur	2014	72.52
CSIR NET	CSIR India	CSIR-UGC	2019	-
MH-SET		SPP University	2019	-

3. EXPERIENCE:

Designation	Name of Institution / Organization	Period of Service		Experience (Years & Months)
		From	To	
Asst.Prof.	D M Bidri	2016	2017	0 Y 9M
Asst.Prof.	B M Kurukali	2017	2019	1 Y 8 M
Asst.Prof.	S. G. M. College Karad	2021	2023	3 Y

Total Teaching Experience: 5 years & 7 Months

4. BOOK PUBLISHED: NIL

5. PATENTS PUBLISHED: NATIONAL -04, INTERNATIONAL 01

DR. D. K. GAIKWAD, DR. C. U. NARAYANKAR, DR. N. M. DESAI, DR. M. S. PATIL, DR. U. R. PAWAR, DR.

N. M. PISE, MR. I. A. SAMAT, DR. S. T. CHARAPALE, MISS. S. CHOUGALE, MISS. ANKITA KOLEKAR.

“DEVICE TO DISPENSE BREAST CANCER MEDICATION”

APPLICATION NUMBER- 346669-001 (GRANTED)

2. DR. D. K. GAIKWAD, DR. C. U. NARAYANKAR, DR. N. M. DESAI, DR. M. S. PATIL, DR. U. R. PAWAR, DR.

N. M. PISE, MR. I. A. SAMAT, DR. S. T. CHARAPALE MISS. S. CHOUGALE, MISS. ANKITA KOLEKAR. “SIMAROU BAGLAUCA A COMPOSITE NATURAL FORMULATION AS AN

INHIBITOR OF BREAST CANCER CELL DEVELOPMENT”.

APPLICATION NUMBER- 202121042820 (PROCESS)

3. GAIKWAD D. K., NARAYANKAR C.U., SAMAT I. A., CHARAPALE S.T. A TWO NEW COMPOSITE

HERBAL FORMULATION WITH OPUNTIA AS AN INHIBITOR OF LEUKAEMIA CANCER CELL DEVELOPMENT.

APPLICATION NUMBER- 201921047451 (PROCESS)

4. DR. VAISHALI S. SHEWALE, DR. NIVAS M. DESAI, DR. SUDARSHAN T. CHARAPALE, DR. CHIRAG U.

NARAYANKAR, DR. MOHAN M. RAJMANE. DR. NIRMALA M. PATIL, DR. AMRUT BHOSALE, MISS. SNEHAL SHINGATE. “ANIMAL DETECTING AND ALERTING DEVICE FOR AGRICULTURE FIELD”

APPLICATION NUMBER- 375913-001 (GRANTED)

DR. CHIRAG U. NARAYANKAR, DR. NIVAS M. DESAI, DR. M. S. PATIL, DR. SUDARSHAN T. CHARAPALE, DR.

D. K. GAIKWAD. “ORAL CANCER PREDICTING DEVICE”

APPLICATION NUMBER- 29842289 (PROCESS)- UNITED STATES AMERICA

2. DR. VAISHALI SANGRAM SHEWALE, DR. NIVAS MANOHAR DESAI, DR. PALLAVI VINAYAK KHAIRMODE, DR. MANASI SHIRISH PATIL, DR. MOHAN MARTAND RAJMANE, MRS. SWATI TANAJI LAWAND, DR. CHIRAG UMAJINARAYANKAR, DR. SUDARSHAN TANAJI CHARAPALE. "MOSQUITO REPELLENT ELECTRIC DEVICE"
APPLICATION NUMBER: 6279577

6. AWARDS AND ACHIVEMENTS: NIL

7. RESEARCH PAPER PRESENTED:

1 ATTAINED NATIONAL CONFERENCE ON "NATIONAL SYMPOSIUM ON CHALLENGES FOR BIOLOGIST IN 21ST CENTURY" ON 22ND & 24TH DEC, 2014. AT DEPT. OF BOTANY , SHIVAJI UNIVERSITY KOLHAPUR.

2. INTERDISCIPLINARY INTERNATIONAL CONFERENCE ON "RESEARCH INTERVENTIONS AND TECHNOLOGICAL ADVANCEMENT I PLANT SCIENCE, AT SHRI PANCHAM KHEMRAJ MAHAVIDYALAYA, SAWANTWADI, (MS).

3. ONLINE INTERNATIONAL CONFERENCE ON "CLIMATE CHANGE, MANGROVES AND SUSTAINABLE MANAGEMENT" SHRI PANCHAM KHEMRAJ MAHAVIDYALAYA, SAWANTWADI, (MS).

8. RESEARCH PAPER/ REVIEW ARTICLE PUBLISHED:06

1. S. T. CHARAPALE, C. U. NARAYANKAR, N. M. DESAI, S. A. GAIKWAD, I. A. SAMANT D. K. GAIKWAD. ORGANIC FARMING APPROACH FOR RELIABLE AND SUSTAINABLE AGRICULTURE PRACTICES.

DICKENSIAN JOURNAL. 22 (6): 45-60. 2022

2. STUDIES ON DROUGHT TOLERANCE OF MEDICINALLY IMPORTANT OIL YIELDING PLANT SIMAROUBAGLAUCA.

PADMASHRI D AWATE, MANASI S. PATIL, CHIRAG U. NARAYANKAR, NIVAS M. DESAI, SUDARSHAN CHARAPALE AND D. K. GAIKWAD. CURRENT APPLIED SCIENCE AND TECHNOLOGY. ACCEPTED.

3. WADKAR S., NARAYANKAR C. U., SATPUTE M. D., GAIKWAD S., CHARAPALE S. T., D. K. GAIKWAD.

PROFILING OF BIOACTIVE COMPOUNDS OF AMARANTHUS DUBIUS BY LC-MS/MS ANALYSIS. ASIAN

JOURNAL OF SCIENCE AND TECHNOLOGY. 12 (5). 2021.

4. ANTIBACTERIAL ACTIVITY OF DASHPARNI, AGNIASTRA, BRAMHASTRA AND NEEMASTRA THE ORGANIC

FORMULATIONS.(2021). SUDARSHAN T CHARAPALE, DATTATRAYA K GAIKWAD, RUDDHI JAGTAP, KD

SONAWANE. BIOINFOLET.18(2):262-263.

5. ANTIFUNGAL ACTIVITY OF ORGANIC FORMULATIONS: DASHPARNI, AGNIASTRA, BRAMHASTRA AND

NEEMASTRA. SUDARSHAN T CHARAPALE, MARUTI D SATPUTE, PRATIMA P KAMBLE, DATTATRAYA K

GAIKWAD. (2021). BIOINFOLET. 18(3); 390-392.

6. ANTIOXIDANT AND CYTOTOXIC EFFECTS OF ETHANOL EXTRACT OF MORINDA CITRIFOLIA FRUIT IN HUMAN

**PROSTATE CANCER CELL LINE.(2021)CHIRAG U NARAYANKAR, SUDARSHAN T CHARAPALE,
INDRAJEET A
SAMANT, S SATPUTE, DK GAIKWAD. ASIAN JOURNAL OF SCIENCE AND TECHNOLOGY**

9. SEMINAR / CONFERENCE/ WROKSHOP ATTENDED:

1. MANGOOVES: THE JEWEL OF KOKAN. 2022 A C S COLLEGE KHAREPATAN.

2. MILLETS AS FUTURE OF AGRICULTURE AND FOOD CULTURE. 2023. APS COLLEGE DEVRUKH

10. WORK AS RESOURCE PERSON: NIL

11. MEMBER OF ORGANIZING COMMITTEE: NIL

12. OTHER

Dr. Sudarshan Tanaji Charapale