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374	Nandha Engineering College, Erode	EEE	4271508	December 2026
375	Nandha Engineering College, Erode	Mechanical	4271517	June 2026

Previous 1 Next

Contact Details

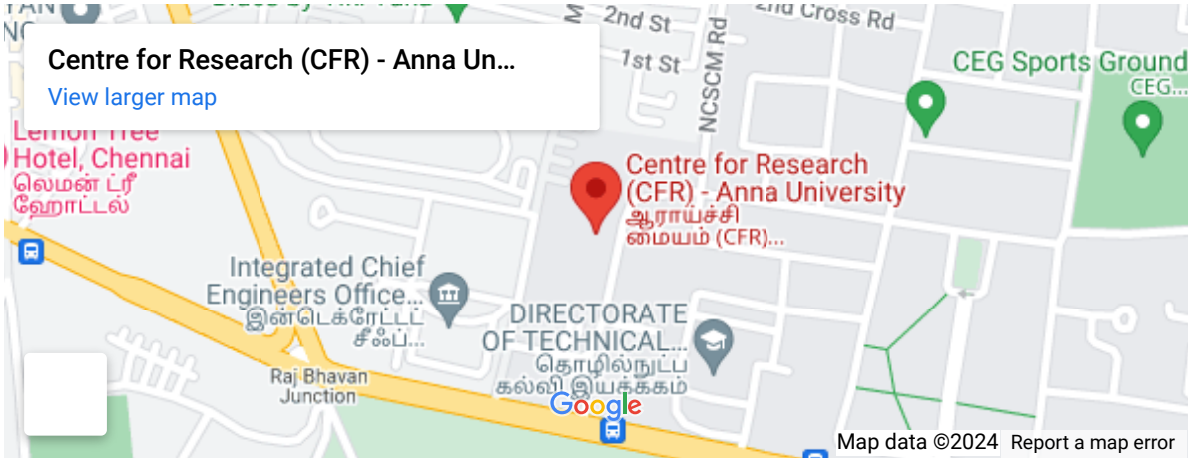
Address: Centre For Research, Anna University,
Chennai - 600 025, Tamil Nadu, India.

Phone : 044 2235 7354

Fax : 044-2220 1213

Email : dirresearch@gmail.com

Location



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Email : dirresearch@annauniv.edu
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2 8 1 1

Lr.No. 2715/IR/CSE/AR2

Date : 19.06.2023

To
The Principal
Nandha Engineering College,
Pitchandampalayam,
Erode 638052

Sir/Madam,

Sub : Anna University - Research Centre Recognition - Department of Computer Science and Engineering - Renewal - Orders - Issued.

*****

I am by direction to inform that the recognition of the Department of Computer Science and Engineering of your Institution has been renewed up to June 2026 as per "Common Renewal Session" to do collaborative research for the purpose of pursuing Ph.D. programme.

The recognized supervisors working in the above department may be permitted to guide candidates to carry out Ph.D. programme relevant to their field of specialization. Please refer to Ph.D. Regulations.

The above recognition shall be renewed once in three years in compliance with the required norms for research centre including the availability of two faculty members with Ph.D. Degree in the broad area of research.

In all future correspondence quote "4271506" for reference.

The next renewal application (available in cfr.annauniv.edu) on fulfilling norms as applicable at the time of renewal along with the renewal fee shall be sent to this office. Renewal can be done three months prior to last date.

19/6/23

DIRECTOR

19/6/23

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Supervisor List (Faculty of Information and Communication Engineering)

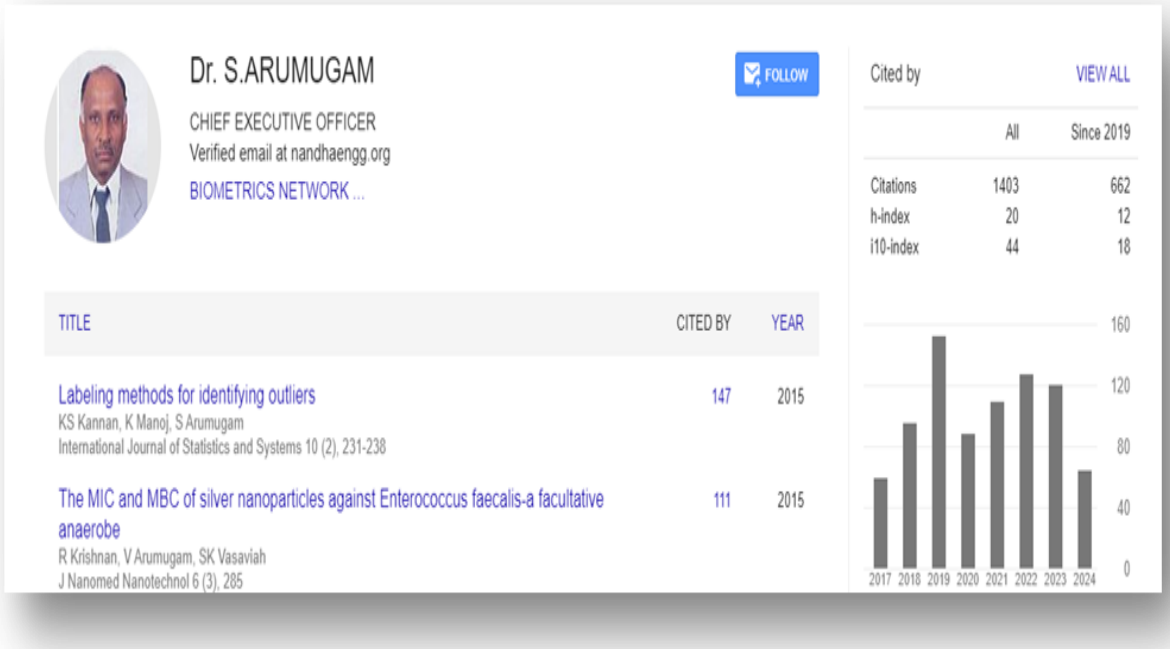
SL.NO	REF. NO	SUP. NAME	DEPARTMENT	COLLEGE/ORGANISATION	RESEARCH AREA	EMAIL
1376	3140019	Sivaraj R	Department of Computer Science & Engineering	Nandha Engineering College,Perundurai,Erode	Data Mining, Artificial Intelligence, Soft Computing	rsivarajcse@gmail.com
1456	2940100	Sukumar P	Department of Computer Science and Engineering	Nandha Engineering College,Erode,Erode	Signal and Image Processing, Pattern Recognition, Soft Computing, VLSI Design	sukumarwin@gmail.com
1539	4140155	Thirumoorthy P	Department of Computer Science and Engineering	Nandha Engineering College Perundurai, Erode-638052	Networking WSN IOT Cloud	thiru4u@gmail.com

Nandha Engineering College (Autonomous), Erode – 52

Department of Computer Science and Engineering

Google Scholar Citations Count:

Dr.S.Arumugam
Professor & CEO,
Department of Computer Science and Engineering,
Nandha Engineering College (Autonomous),
Erode, Tamilnadu – 638052



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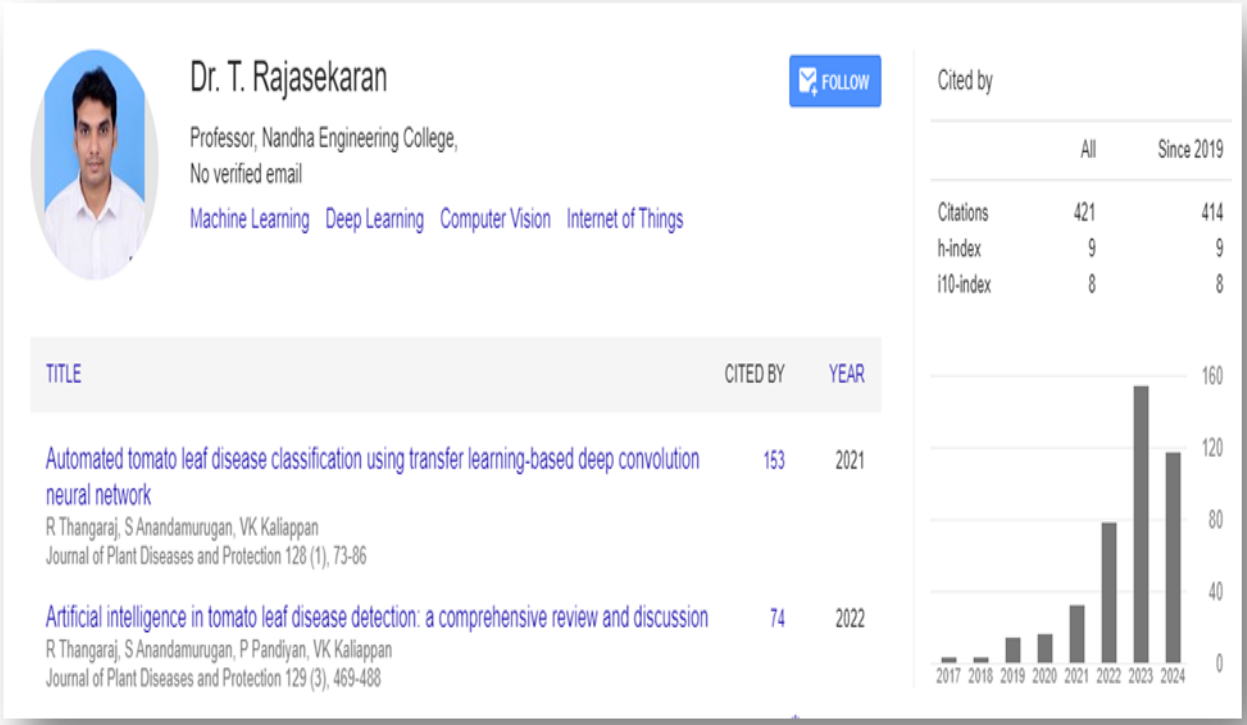
Dr T Rajasekaran Ph.D.
Professor & Head,
Department of Computer Science and Engineering,
Nandha Engineering College (Autonomous),
Erode, Tamilnadu – 638052



Dr. T. Rajasekaran

FOLLOW

Professor, Nandha Engineering College,
No verified email

Machine Learning Deep Learning Computer Vision Internet of Things

TITLE	CITED BY	YEAR
Automated tomato leaf disease classification using transfer learning-based deep convolution neural network R Thangaraj, S Anandamurugan, VK Kaliappan Journal of Plant Diseases and Protection 128 (1), 73-86	153	2021
Artificial intelligence in tomato leaf disease detection: a comprehensive review and discussion R Thangaraj, S Anandamurugan, P Pandiyan, VK Kaliappan Journal of Plant Diseases and Protection 129 (3), 469-488	74	2022

Cited by

	All	Since 2019
Citations	421	414
h-index	9	9
i10-index	8	8

Total Citations: 421

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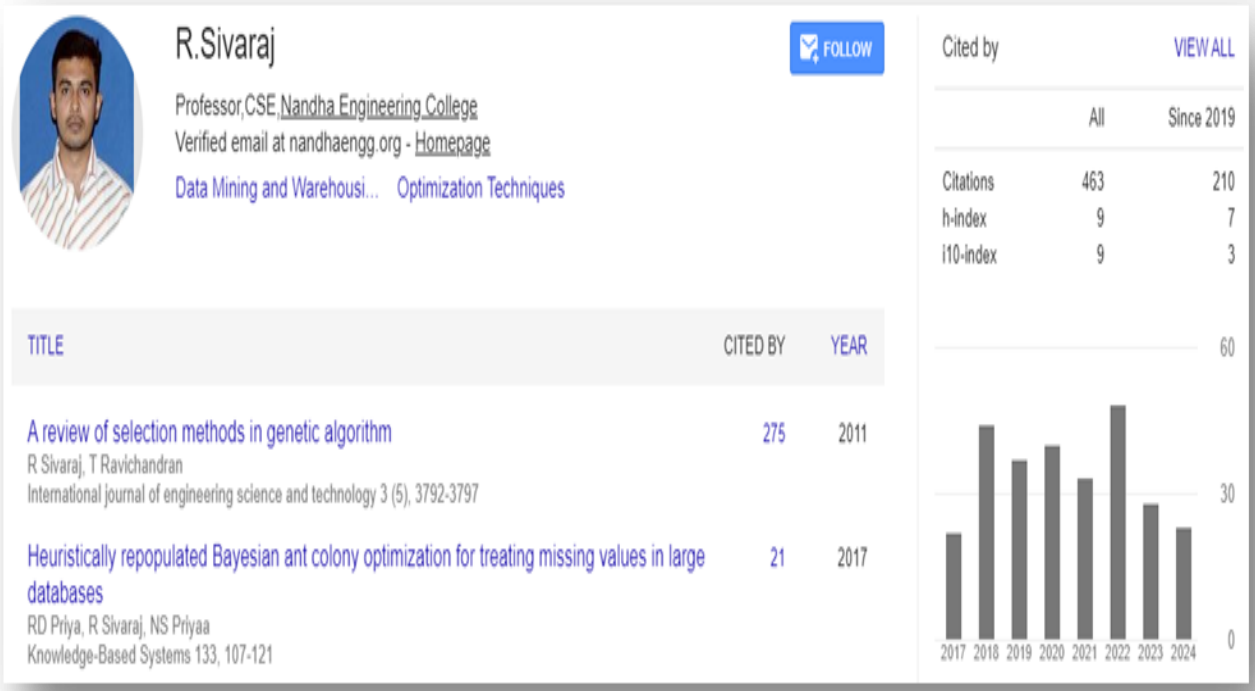
Dr R Sivaraj Ph.D.
Professor,
Department of Computer Science and Engineering,
Nandha Engineering College (Autonomous),
Erode, Tamilnadu – 638052



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Dr P Sukumar Ph.D.
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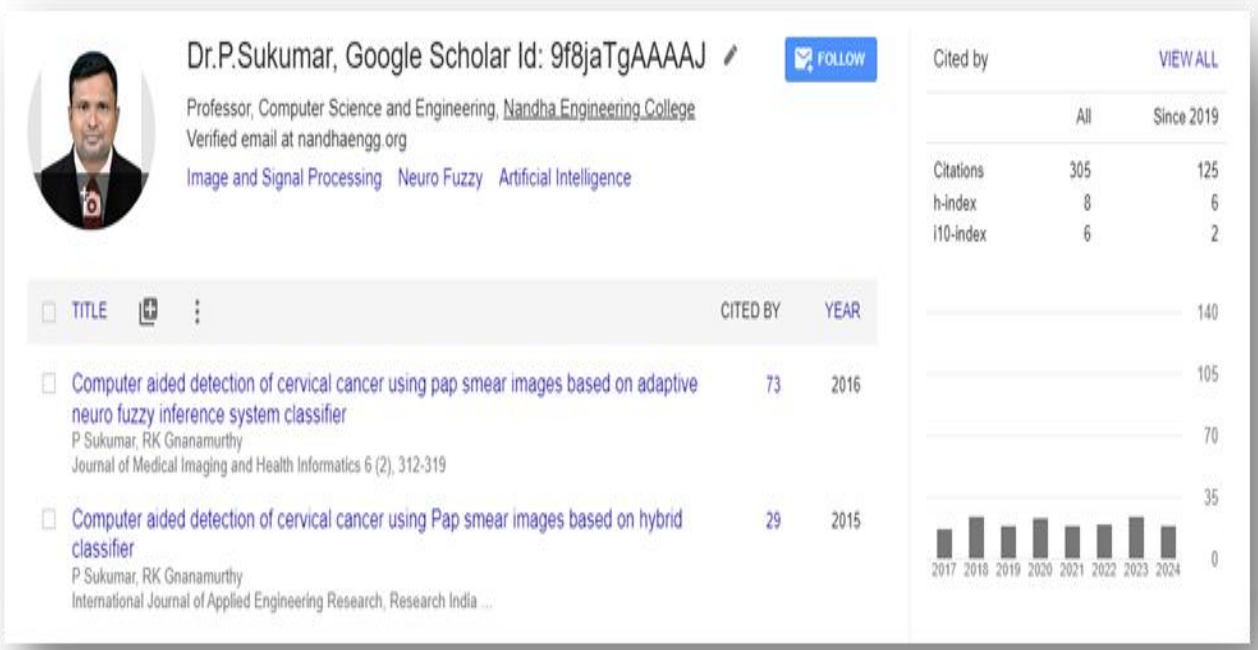
Nandha Engineering College (Autonomous),
Erode, Tamilnadu – 638052



Total Citations: 305

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Dr P Thirumoorthy Ph.D.
Professor,
Department of Computer Science and Engineering,
Nandha Engineering College (Autonomous),
Erode, Tamilnadu – 638052

Dr.Thirumoorthy P

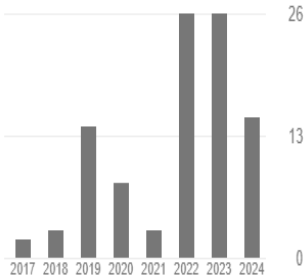
FOLLOW

Professor,Department of Computer Science and Engineering Nandha College of Technology
Verified email at nandhatech.org - Homepage
Wireless Sensor Networks ...

TITLE	CITED BY	YEAR
Time-critical energy minimization protocol using PQM (TCEM-PQM) for wireless body sensor network P Thirumoorthy, P Kalyanasundaram, R Maheswar, P Jayarajan, ... The Journal of Supercomputing 76, 5862-5872	28	2020
Improved Energy Based Multi-Sensor Object Detection in Wireless Sensor Networks. T Palanisamy, D Alghazzawi, S Bhatia, AA Malibari, P Dadheech, ... Intelligent Automation & Soft Computing 33 (1)	17	2022

Cited by

	All	Since 2019
Citations	102	92
h-index	6	5
i10-index	5	4



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NANDHA ENGINEERING COLLEGE (AUTONOMOUS)
COMPUTER SCIENCE AND ENGINEERING
RESEARCH CENTRE

Ph.D Awarded Details

ACADEMIC YEAR
2023 – 2024

Anna University

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The Syndicate of the Anna University hereby makes known that **SUBARNA T G** *has been admitted to the* **DEGREE OF DOCTOR OF PHILOSOPHY** *under the* ***Faculty of Information and Communication Engineering,*** *having been certified by the duly appointed examiners to be qualified to receive the same in the year* **2023.** *The degree has been awarded in compliance with the "University Grants Commission, Regulations 2016".*

Title of the Thesis:

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India
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Controller of Examinations

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Reg.No. 18144697223/RG

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