Development of proficiency in Prakriti Methods

DST-ILTP Indo-Russian

Genotype phenotype correlation based on the principles of Ayurveda with special focus on Prakriti

CSIR sponsored project

Ayurgenomics: Integration of ayurveda with genomics for systems biology approach

CSIR sponsored project

Setting up of Ayurgenomics
Unit
CSIR - TRISUTRA

COE- AYUSH

Advanced
Developments in
Ayurveda,
Prakriti &
Genomics

2002 - 2008

2009 - 2012

2011 - 2017

2018 – on

- Development of framework for Ayurveda & Genomics
- Development of Prakriti questionnaire with scoring method based on ayurveda
- Application of Prakriti methods in Northern India population
- Validation in Russian population
- First evidence of genomic & molecular correlates of Prakriti & tridosha
- Discovery of a genetic marker for High altitude adaptation & Hypoxia responsiveness in predominant Prakriti