

Lakshya Sharma, a student of class XII of Delhi Public School, Sector 45, Gurgaon is one of the youngest researchers in India who has recently authored and articulated his novel, 'Cellular Senescence & Secretory Phenotypes through the lens of Ageing, In Vivo Reprogramming Technology'.

The book talks about many biological factors affecting the aging of an organism. Cellular Senescence is the single most druggable (it can be controlled/alterd through the use of appropriate drugs) biological factor that causes aging. When we perturb this biology, animals continue to age but they age with a possible longer lifespan and healthspan.

The school takes pride in his achievements and wishes him the best for all his future endeavours.

