

To whom it may concern

This letter confirms that the applicant, **Ameya Atul Dravid**-

a. Is a lead author on the following publications/ manuscripts:

1. Resolvin D1-loaded nanoliposomes promote M2 macrophage polarization and are effective in the treatment of Osteoarthritis, **Ameya A. Dravid**, Kaamini Dhanabalan, Smriti Agarwal, Rachit Agarwal, **Bioengineering and Translational Medicine (Accepted), 2021**
2. Use of RvD1-carriers for the treatment of obesity aggravated OA, **Ameya A. Dravid**, Kaamini M. Dhanabalan, Soumyadeep Naskar, Smriti Agarwal, Rachit Agarwal, (manuscript under preparation), 2021
3. Gene therapy as a potential tool for treating neuroblastoma—a focused review, Meghana Kumar, **Ameya A. Dravid**, Aviral Kumar, Dwaipayan Sen, **Cancer Gene Therapy, 2016**

b. Is a collaborating author on the following publications/ manuscripts:

1. Intra-articular injection of rapamycin microparticles prevent senescence and effectively treat Osteoarthritis, Kaamini M. Dhanabalan, **Ameya A. Dravid**, Smriti Agarwal, Ramanath K Sharath, Ashok Kumar Padmanabhan, **Biomaterials (submitted, under review), 2021**
2. Cationic inhalable particles for enhanced drug delivery to M. tuberculosis infected macrophages, Pallavi Raj Sharma, **Ameya Atul Dravid**, Yeswanth Chakravarthy Kalapala, Vishal K Gupta, Sharumathi Jeyasankar, Avijit Goswami, Rachit Agarwal, **Materials Science and Engineering C (submitted, under review), 2021**
3. Database of transcription factors in lung cancer (DBTFLC): A novel resource for exploring transcription factors associated with lung cancer, Thabitha Amalraj, **Ameya A Dravid**, Riya Tripathi, S Sajitha Lulu, **Journal of Cellular Biochemistry, 2017/8**

All the details mentioned in the document are accurate.

Place: Bangalore

Signature:



Name: Ameya Atul Dravid (Applicant)