

### **International patents for university research:**

1. Eurasian Patent No. 042064 dated 30.12.2022 “Method for producing titanium dioxide” / Baeshova A.K. et al.;
2. Eurasian Patent No. 040808 dated July 29, 2022 “Multifunctional robotic disinfectant” / Tuleshov A.K., Dzhamalov N.K. et al.;
3. Eurasian Patent No. 041048 dated August 31, 2022 "Centrifuge based on a gyroscopic rotor" / Tuleshov A.K., Dzhamalov N.K. et al.;
4. Eurasian Patent No. 041263 dated September 30, 2022 "Medical Robot" / Tuleshov A.K., Dzhamalov N.K. et al.;
5. Eurasian Patent No. 040192 dated 04/28/2022 “Silicon-carbon composite for medical and biological purposes” / Aknazarov S.Kh. et al.;
6. Eurasian Patent No. 040829 dated 01.08.2022 “Method for preventing adhesions in the abdominal cavity” / Almabaev Y. et al.;
7. Patent of the Russian Federation No. 2776253 dated July 15, 2022 "Method for producing refractory carbon-containing material" / Abdulkarimova R.G. et al.