
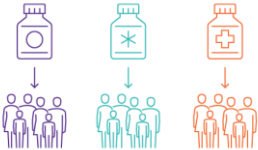



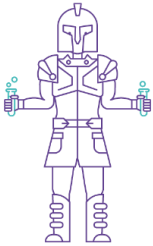
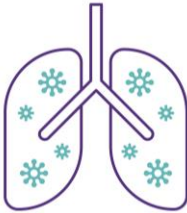
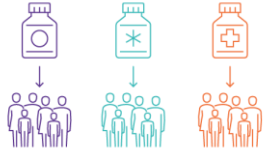
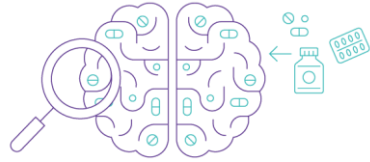


Innovative biomarkers	Innovative treatments	Targeted treatment strategies	Epidemic control	Sustainable agriculture
 <p data-bbox="216 565 575 630">Primary Immune Deficiencies (PID)</p>	 <p data-bbox="615 573 989 711">Pointillism: improving immune checkpoint inhibitor response by single-cell integrative multi-omics of the tumor ecosystems</p>	 <p data-bbox="1020 578 1339 716">Microbiota modulation strategies in Inflammatory Bowel Disease management</p>	 <p data-bbox="1371 589 1661 870">COntAGlouS: COvid-19 Advanced Genetic and Immunologic Sampling; an in-depth characterization of the dynamic host immune response to coronavirus SARS-CoV-2</p>	
 <p data-bbox="226 1182 567 1247">Improved Diagnosis of Liver Disease</p>	 <p data-bbox="632 1182 974 1393">SPARTACUS: SPondyloArthritis inducing drug free Remission by early TNF Alpha bloCkade Under guidance of Single cell RNA sequencing</p>		 <p data-bbox="1377 1162 1654 1336">SARPAC: SARgramostim in Patients with Acute hypoxic respiratory failure due to Covid-19</p>	



Pointillism: improving immune checkpoint inhibitor response by single-cell integrative multi-omics of the tumor ecosystems

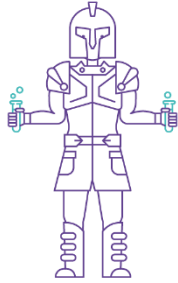


Targeting drugs to the brain



COV-AID:

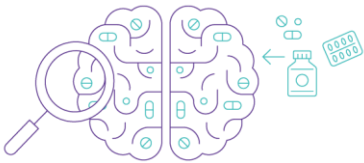
Treatment of COVID-19 patients with anti-interleukin drugs



SPARTACUS: SPondyloArthritis inducing drug free Remission by early TNF Alpha bloCkade Under guidance of Single cell RNA sequencing



Microbiota modulation strategies in Inflammatory Bowel Disease management



Targeting drugs to the brain



Microbiota modulation
strategies in Inflammatory
Bowel Disease management

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