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LICENSE AGREEMENT

DDSBC Tool License Agreement

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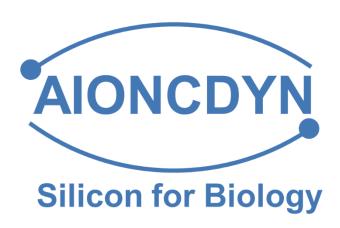
Learn more about us at https://iaamir3924.github.io/aamirmehmood/startup.html.

Please review the Agreement, sign it, and attach it to your email request.

Founder's Statement

At AIONCDYN, our mission is to pioneer the forefront of oncological research through the integration of artificial intelligence and computational structural modeling. We are dedicated to advancing the field of anticancer therapies by leveraging cutting-edge technologies and innovative methodologies.

Our goal is to contribute significantly to the development of novel therapeutic strategies that target cancer with unprecedented precision and



efficacy. By harnessing the power of AI, we aim to elucidate complex biological pathways, predict drug interactions, and design optimized therapeutic agents that can revolutionize cancer treatment.

AIONCDYN is committed to pushing the boundaries of what is possible in computational biology. We strive to create a paradigm shift in cancer therapy development by utilizing high-throughput data analysis, machine learning algorithms, and advanced structural modeling techniques. Our research endeavors are focused on accelerating the discovery of potent anticancer compounds and enhancing the therapeutic index of existing treatments.

Through our innovative approaches, AIONCDYN aspires to make a profound impact on the lives of cancer patients worldwide. We believe that our interdisciplinary efforts will lead to breakthroughs that redefine the landscape of cancer therapeutics and offer new hope to those affected by this devastating disease.

Together, we can transform the future of cancer treatment and bring about a new era of precision medicine.

Aamir Mehmood, Ph.D. Founder & CEO, AIONCDYN

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https://iaamir3924.github.io/aamirmehmood/startup.html