

Strust and Bioinformatics CRO Partner to Expand Services and Offer High-Quality Bioinformatics Solutions



Tokyo, Japan Mar 13, 2023 ([Issuewire.com](https://www.issuewire.com)) - [Strust, Inc.](https://www.strust.co.jp) a leading provider of scientific researcher recruitment solutions, has announced a partnership with [Bioinformatics CRO](https://www.bioinformatics-cro.com), a US-based provider of bioinformatics contract research services. This partnership will enable Strust to expand its services in the US and help Bioinformatics CRO to establish a presence in the Japanese market and globally.

Strust's mission is to help clients hire highly skilled scientific researchers and save time and money while doing so. Their smart AI talent matching system [free-ist](https://www.strust.co.jp/free-ist) matches top scientific researchers with clients, providing a database of fast-growing researchers updated daily. Through this partnership, Strust will act as a third party to connect clients looking for high-quality bioinformatics solutions with Bioinformatics CRO.

Bioinformatics CRO provides a range of bioinformatics contract research services to clients in the pharmaceutical, biotechnology, and healthcare industries. Their services include genomics analysis, transcriptomics analysis, proteomics analysis, and data analysis, among others. Bioinformatics CRO is committed to providing innovative solutions to their clients and has extensive experience in the bioinformatics industry.

"We are thrilled to partner with Bioinformatics CRO to expand our services in the US" said Kota Nozaki, CEO of Strust. "Bioinformatics CRO's expertise and commitment to innovation align perfectly with our mission to provide top scientific researchers to our clients."

The partnership between Srust and Bioinformatics CRO is a mutual partnership where both companies will benefit from this collaboration. Moreover, as part of its expansion strategy, Srust plans to offer their scientific matching platform free-ist and recruitment services in the US market. This move will allow Srust to grow its clients in the US and expand its reach to a broader audience.

About Srust

[Srust](#) is a leading provider of scientific researcher recruitment solutions, helping clients hire highly skilled scientific researchers and save time and money while doing so. Their smart AI talent matching system matches top scientific researchers with clients, providing a database of fast-growing researchers updated daily.

About Bioinformatics CRO

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