

Recursion Provides Business Updates and Reports Second Quarter 2024 Financial Results

August 8, 2024

- Recursion entered into a definitive agreement to combine with Exscientia to add its technology-enabled clinical pipeline, sector-leading partnerships, and precision chemistry capabilities
- Recursion expects 7 clinical trial readouts for itself over the next 18 months and approximately 10 clinical readouts collectively over the same time period as part of a combined company with Exscientia
- The first neuroscience phenomap under Recursion's collaboration with Roche and Genentech has been optioned, triggering a \$30 million payment and highlighting Recursion's ability to deliver on success-based mapping and data options

SALT LAKE CITY, Aug. 08, 2024 (GLOBE NEWSWIRE) -- Recursion (Nasdaq: RXX), a leading clinical stage TechBio company decoding biology to industrialize drug discovery, today reported business updates and financial results for its second quarter ended June 30, 2024.

"Our mission at Recursion is to decode biology to radically improve lives. We are leading the industry by integrating technology to map and navigate biology and chemistry to achieve this ambitious aim," said Chris Gibson, Ph.D., Co-founder and CEO of Recursion. "Today, with the announcement of our proposed combination with Exscientia, we leap closer to our vision of a full-stack technology-enabled small molecule discovery platform that we are confident has the potential to meaningfully improve the efficiency of drug discovery in the coming decade. The culmination of this vision, which we will build together with the team from Exscientia, will be the broader availability of high quality medicines and lower prices for consumers."

The proposed business combination with Exscientia provides deep complementarity on many levels.

- Recursion will augment its scaled biology exploration and translational capabilities with Exscientia's demonstrated precision chemistry tools and capabilities, including its newly commissioned automated small molecule synthesis platform. Once integrated, the updated and evolved Recursion OS will enable the discovery and translation of higher quality medicines more efficiently and at a higher scale.
- The proposed combination augments Recursion's first-in-class focused pipeline spanning rare disease, precision oncology, and infectious diseases with Exscientia's best-in-class focused precision oncology pipeline, giving the proposed combination the potential to read out approximately 10 clinical trials in the next 18 months. Importantly, there is no overlap in the clinical indications being pursued by the two companies.
- The proposed business combination will execute significant therapeutic discovery collaborations with prominent biopharma companies, including Roche-Genentech, Sanofi, Bayer, and Merck KGaA. The combined deals have the potential for more than \$20 billion in milestones before royalties on net-sales of partnership programs which range from mid single-digit to double-digit royalties over the course of the partnership.

Chris Gibson, Ph.D., Co-founder and CEO of Recursion went on to say, "Additionally, we are thrilled that our first neuroscience phenomap has been optioned under our collaboration with Roche and Genentech. We believe that this industry-first milestone showcases Recursion's scientific approach to mapping and navigating biology as well as our ability to deliver value to our partners."

	Program	Indication	Target	Preclinical	Phase 1	Phase 2	Phase 3	Anticipated Near-Term Milestones
Rare & Other	REC-994	Cerebral Cavernous Malformation	Superoxide	SYCAMORE				Topline readout Sep. 2024
	REC-2282	Neurofibromatosis Type 2	HDAC	POPLAR				Preliminary readout Q4 2024
	REC-4881	Familial Adenomatous Polyposis	MEK	TUPELO				Preliminary readout H1 2025
	REC-3964	<i>Clostridioides difficile</i> Infection	TcdB	ALDER				Ph2 initiation in Q4 2024
	EXS4318	Inflammatory Diseases	PKC-theta			Bristol Myers Squibb		Positive early Ph1 data
	Epsilon	Fibrotic Diseases	Undisclosed					IND submission early 2025
Oncology	REC-4881	Advanced AXIN1/APC-mutant Cancers	MEK					Preliminary readout H1 2025
	EXS617	Advanced Solid Tumours	CDK7	ELUCIDATE				Mono tx dose escalation H2 2024
	REC-1245	Advanced HR-Proficient Cancers	RBM39					IND submission Q3 2024
	EXS74539	AML, SCLC	LSD1					IND submission H2 2024
	EXS73565	Haematological Malignancies	MALT1					IND submission H2 2024

Note: Over a dozen discovery programs in combined pipeline, including ENPP1 inhibitor in collaboration with Rallybio, which is expected to achieve development candidate nomination of a small molecule inhibitor of ENPP1 for the treatment of patients with HPP in the fourth quarter of 2024



In addition, 4 large strategic collaborations (e.g., Roche, Bayer, Sanofi, Merck KGaA) with 10 programs already optioned across oncology and immunology

Strategic Rationale for Recursion-Exscientia Combination

- **Pipeline:** We believe that a combination with Exscientia would create a diverse portfolio of clinical and near-clinical programs (approximately 10 clinical readouts in the next 18 months) where most of these programs, if successful, could have annual peak sales opportunities in excess of \$1 billion. In addition to Recursion's internal pipeline, Exscientia has wholly-owned oncology programs associated with targets CDK7 (clinical), LSD1, and MALT1 as well as partnered programs associated with targets PKC-Theta (clinical) and ENPP1. Across the combined pipeline there is no competitive overlap, with Recursion's pipeline focusing on first-in-class drug candidates within oncology, rare disease, and infectious disease and Exscientia's focus on best-in-class drug candidates within oncology. Additionally, for both companies there are many research and discovery stage pipeline programs that would benefit from the complementary combination of the two platforms.
- **Partnerships:** The proposed business combination would bring together transformational partnerships with leading large pharma companies with a total of 10 programs already optioned across oncology and immunology. In addition to Recursion's transformational partnerships with Roche-Genentech (neuroscience and a gastrointestinal oncology indication) and Bayer (undruggable oncology), Exscientia has partnerships with Sanofi (immunology and oncology) and Merck KGaA (oncology and immunology). In addition, Exscientia has a partnership with BMS (oncology and immunology) where an optioned program related to PKC-Theta has already shown positive early Phase 1 results. Furthermore, the combined company expects potential additional milestone payments of approximately \$200 million over the next 2 years from its current partnerships.
- **Platform:** We believe that a combination with Exscientia will help enable a full-stack technology-enabled platform spanning patient-centric target discovery, structure based drug design including hotspot analysis, quantum mechanics and molecular dynamics modeling, 2D and 3D generative AI design, encode and automate design-make-test-learn cycles with active learning, automated chemical synthesis, predictive ADMET and translation, biomarker selection, clinical development, and more. Furthermore, Exscientia's automated chemistry design and synthesis capabilities are expected to allow Recursion to more rapidly and effectively run SAR cycles during hit to lead and lead optimization, generating the diverse chemistry to experimentally improve the generalizability of our predictive maps of biology and chemistry.
- **Business Synergies:** Together, Recursion and Exscientia held approximately \$850 million in cash and cash equivalents at the end of Q2 2024. The combined company is expected to have estimated annual synergies of approximately \$100 million and the combined business is expected to have a cash runway extending into 2027.
- **Cultural Synergies:** Recursion and Exscientia have been defining and leading the inclusion of technology within the life sciences for over 10 years. There is a shared vision to leverage technology to discover and develop high quality medicines efficiently and at scale.
- **Transaction Details:** Exscientia shareholders will receive 0.7729 shares of Recursion Class A common stock for each Exscientia ordinary share, with fractional shares paid in cash. Recursion shareholders will own approximately 74% of the combined company. Exscientia shareholders will own approximately 26% of the combined company assuming no additional issuance by either company before closing. Recursion will be the go-forward entity. Recursion Co-Founder & CEO Chris Gibson, Ph.D., will be CEO of the combined company. Exscientia Interim CEO David Hallett, Ph.D., plans to join the combined company as Chief Scientific Officer. We expect this transaction to complete by early 2025.

Summary of Recursion Business Highlights

- **Partnerships**
 - **Roche and Genentech:** The goal of the collaboration is to use unimodal and multiomics maps in order to discover and develop potential therapeutic treatments for up to 40 programs in neuroscience and a single indication in gastrointestinal oncology. This recent mapping effort supports the discovery and development of therapeutic programs in neuroscience which is a disease domain characterized by few treatment options and a need for novel biological targets. Recursion and Genentech collaborated to adapt a hiPSC-derived neuronal cell model for map building, and since 2022, Recursion has built cell manufacturing technologies and produced over 1 trillion hiPSC-derived neuronal cells to enable this effort. We are also building additional maps in other neural cell contexts that will further investigate genome scale genetic and diverse chemical perturbations for use under the collaboration.
 - **Bayer:** We continue to advance efforts to discover potential new therapeutics against undruggable oncology targets with Bayer. In June 2024, we announced that the parties have selected the first project under this partnership. In addition, we gave guidance that we expect to complete the delivery of up to 25 multi-modal data packages to Bayer by the end of Q3 2024 to support further project nominations. Moreover, we announced that Bayer would be the first beta-user of LOWE (Recursion's LLM-Orchestrated Workflow Engine) which will be integrated across the collaboration and offer a more exploratory and comprehensive research environment for scientists from both sides of the partnership to interact with data, models, analyses, and visualizations pertaining to the drug discovery scope of the collaboration.
- **Pipeline**
 - **Cerebral Cavernous Malformation (CCM) (REC-994):** Our Phase 2 SYCAMORE clinical trial is a randomized, double-blind, placebo-controlled, study of two doses of REC-994 in participants with CCM. The primary endpoint of the study is safety and tolerability. Secondary and exploratory endpoints, including clinician measured outcomes,

imaging of CCM lesions, patient reported outcomes, and selected biomarkers, will be evaluated. Since fully enrolling in June 2023, the vast majority of participants who completed 12 months of treatment have entered the long-term extension study. We expect to share Phase 2 data in September 2024.

- **Neurofibromatosis Type 2 (NF2) (REC-2282):** Our adaptive Phase 2/3 POPLAR clinical trial is an open label, two part study of REC-2282 in participants with progressive NF2-mutated meningiomas. Part 1 of the study explores two doses of REC-2282 in adult and pediatric participants. Enrollment of adult patients in Part 1 of the study is complete (n=24). We expect to share preliminary safety and efficacy results from the adult cohort in Q4 2024.
- **APC or AXIN1 Mutant Cancers (REC-4881):** Our Phase 2 LILAC clinical trial is an open label, multicenter study of REC-4881 in participants with unresectable, locally advanced or metastatic cancer with AXIN1 or APC mutations. We expect to share Phase 2 safety, tolerability, and preliminary efficacy data in H1 2025
- **Familial Adenomatous Polyposis (FAP) (REC-4881):** Our Phase 1b/2 TUPELO clinical trial is an open label, multicenter, two part study of REC-4881 in participants with FAP. Part 1 is complete and enrollment in Part 2 has commenced. We expect to share Phase 2 safety, tolerability, and preliminary efficacy data in H1 2025.
- **Clostridioides difficile Infection (REC-3964):** Full Phase 1 data from our healthy volunteers study was presented at the World Congress on Infectious Diseases in Paris in June 2024. Our Phase 2 ALDER clinical trial is an open-label, multicenter randomized study designed to evaluate rates of recurrence with REC-3964 at two doses compared with an observational cohort after patients have achieved initial cure with vancomycin. We expect to initiate a Phase 2 study in patients at high risk for *C. difficile* infection recurrence in Q4 2024 with a preliminary readout expected by the end of 2025.
- **Advanced HR-Proficient Cancers, Target RBM39 (REC-1245):** RBM39 is a novel CDK12-adjacent target identified by the Recursion OS. REC-1245 will be evaluated for the potential treatment of advanced HR-proficient cancers such as ovarian, prostate, breast, and pancreatic cancers. We expect to submit an IND in Q3 2024 and anticipate initiating a monotherapy Phase 1/2 open label study of REC-1245 in participants with unresectable, locally advanced, or metastatic cancer in Q4 2024. Phase 1 data from the dose-escalation portion of the study is expected by the end of 2025.
- **Undisclosed Indication in Fibrosis, Target Epsilon:** This program originated under our initial fibrosis collaboration with Bayer. We have since in-licensed all rights to this program from Bayer. We are advancing our lead candidate through IND-enabling studies with IND submission expected in early 2025 with a Phase 1 healthy volunteer readout by the end of 2025.

- **Platform**

- **BioHive-2 Supercomputer and Pipeline Growth:** We operationalized and benchmarked BioHive-2, our next generation supercomputer that we designed and built with our partner NVIDIA. According to the TOP500 List from June 2024, BioHive-2 is ranked the 35th most powerful supercomputer in the world across any industry. Our computational resources paired with LLM-driven tools and causal models built using multimodal patient data from Tempus has resulted in the first programs already entering the early-stage of our internal pipeline.
- **Whole-Genome Transcriptomics Map:** In June 2024, we announced completing the first version of a genome-scale transcriptomics CRISPR knockout map in HUVEC cells. With our computational resources and the generation and curation of scaled and relatable multiomics datasets, we are developing multiomics foundation models.

Additional Corporate Updates

- **L(earnings) Call:** We will host a L(earnings) Call on Aug 8, 2024 at 8:30 am Eastern Time / 6:30 am Mountain Time. We will broadcast the live stream from Recursion's X (formerly Twitter), LinkedIn, and YouTube accounts and there will be opportunities to ask questions of the company.
- **Download Day:** On June 24, 2024 at its headquarters in Salt Lake City, we hosted Download Day, its investor and R&D day that expounds upon Recursion's value proposition across its platform, pipeline, partnerships, and people. This year's programming had external speakers, including Jensen Huang (Co-Founder and CEO at NVIDIA), Deepak Nijhawan, M.D., Ph.D., (Distinguished Chair in Biomedical Science at UT Southwestern), and John Marioni, Ph.D., (SVP and Head of Computational Sciences at Genentech). Learn more at www.Recursion.com/Download-Day.
- **Follow-on Public Offering:** We completed a follow-on public offering in late June 2024, raising gross and net proceeds of \$230 million and \$216.4 million, respectively.

Second Quarter 2024 Financial Results

- **Cash Position:** Cash and cash equivalents were \$474.3 million as of June 30, 2024.
- **Revenue:** Total revenue was \$14.4 million for the second quarter of 2024, compared to \$11.0 million for the second quarter of 2023. The increase was due to revenue recognized from our partnership with Roche, as our mix of work on the three performance obligations shifted towards higher cost processes including the progression of work related to our gastrointestinal cancer performance obligation.
- **Research and Development Expenses:** Research and development expenses were \$73.9 million for the second quarter

of 2024, compared to \$55.1 million for the second quarter of 2023. The increase in research and development expenses was driven by our platform and personnel costs as we continue to expand and upgrade our platform, including our chemical technology, machine learning, and transcriptomics platform.

- **General and Administrative Expenses:** General and administrative expenses were \$31.8 million for the second quarter of 2024, compared to \$28.3 million for the second quarter of 2023. The small increase in general and administrative expenses was primarily driven by an increase in salaries and wages of \$1.5 million and increases in software and lease expense.
- **Net Loss:** Net loss was \$97.5 million for the second quarter of 2024, compared to a net loss of \$76.7 million for the second quarter of 2023.
- **Net Cash:** Net cash used in operating activities was \$82.2 million for the second quarter of 2024, compared to net cash used in operating activities of \$67.5 million for the second quarter of 2023. The increase in net cash used in operating activities compared to the same period last year was due to higher operating costs incurred for research and development and general and administrative due to Recursion's expansion and upgraded capabilities.

About Recursion

[Recursion](#) is a clinical stage TechBio company leading the space by decoding biology to industrialize drug discovery. Enabling its mission is the Recursion OS, a platform built across diverse technologies that continuously expands one of the world's largest proprietary biological, chemical and patient-centric datasets. Recursion leverages sophisticated machine-learning algorithms to distill from its dataset a collection of trillions of searchable relationships across biology and chemistry unconstrained by human bias. By commanding massive experimental scale — up to millions of wet lab experiments weekly — and massive computational scale — owning and operating one of the most powerful supercomputers in the world, Recursion is uniting technology, biology, chemistry and patient-centric data to advance the future of medicine.

Recursion is headquartered in Salt Lake City, where it is a founding member of [BioHive](#), the Utah life sciences industry collective. Recursion also has offices in Toronto, Montreal and the San Francisco Bay Area. Learn more at www.Recursion.com, or connect on [X](#) (formerly Twitter) and [LinkedIn](#).

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Consolidated Statements of Operations

Recursion Pharmaceuticals, Inc.
Condensed Consolidated Statements of Operations (unaudited)
(in thousands, except share and per share amounts)

	Three months ended		Six months ended	
	June 30,		June 30,	
	2024	2023	2024	2023
Revenue				
Operating revenue	\$ 14,404	\$ 11,016	\$ 27,895	\$ 23,150
Grant revenue	13	1	316	1
Total revenue	14,417	11,017	28,211	23,151
Operating costs and expenses				
Cost of revenue	9,199	9,382	20,365	21,829
Research and development	73,928	55,060	141,488	101,737
General and administrative	31,833	28,290	63,241	51,165
Total operating costs and expenses	114,960	92,732	225,094	174,731
Loss from operations	(100,543)	(81,715)	(196,883)	(151,580)
Other income, net	2,480	4,989	6,668	9,527
Loss before income tax benefit	(98,063)	(76,726)	(190,215)	(142,053)
Income tax benefit	523	-	1,302	-
Net loss and comprehensive loss	\$ (97,540)	\$ (76,726)	\$ (188,913)	\$ (142,053)
Per share data				
Net loss per share of Class A, B and Exchangeable common stock, basic and diluted	\$ (0.40)	\$ (0.38)	\$ (0.79)	\$ (0.71)
Weighted-average shares (Class A, B and Exchangeable) outstanding, basic and diluted	242,196,409	201,415,475	239,107,879	198,957,804

Consolidated Balance Sheets

Recursion Pharmaceuticals, Inc.
Condensed Consolidated Balance Sheets (unaudited)
(in thousands)

	June 30, 2024	December 31, 2023
Assets		
Current assets		
Cash and cash equivalents	\$ 474,341	\$ 391,565
Restricted cash	1,783	3,231
Other receivables	2,526	3,094
Other current assets	43,725	40,247
Total current assets	522,375	438,137
Restricted cash, non-current	6,629	6,629
Property and equipment, net	83,633	86,510
Operating lease right-of-use assets	44,088	33,663
Financing lease right-of-use assets	28,562	-
Intangible assets, net	38,210	36,443
Goodwill	52,056	52,056
Other assets, non-current	308	261
Total assets	\$ 775,861	\$ 653,699
Liabilities and stockholders' equity		
Accounts payable	\$ 3,762	\$ 3,953
Accrued expenses and other liabilities	33,401	46,635
Unearned revenue	32,204	36,426
Notes payable and financing lease liabilities	8,109	41
Operating lease liabilities	8,607	6,116
Total current liabilities	86,083	93,171
Unearned revenue, non-current	29,169	51,238
Notes payable and financing lease liabilities, non-current	22,921	1,101
Operating lease liabilities, non-current	50,239	43,414
Deferred tax liabilities	-	1,339
Other liabilities, non-current	3,000	-
Total liabilities	191,412	190,263
Commitments and contingencies		
Stockholders' equity		
Common stock (Class A, B and Exchangeable)	3	2
Additional paid-in capital	1,740,981	1,431,056
Accumulated deficit	(1,156,535)	(967,622)
Total stockholder's equity	584,449	463,436
Total liabilities and stockholders' equity	\$ 775,861	\$ 653,699

Forward-Looking Statements

This document contains information that includes or is based upon statements that are not historical facts that may be considered "forward-looking statements" within the meaning of the Securities Litigation Reform Act of 1995 and may be identified by words such as "anticipates," "believes," "estimates," "expects," "intends," "plans," "potential," "predicts," "projects," "seeks," "should," "will," "enables" or words of similar meaning, including, without limitation, those statements regarding the option exercise by Roche-Genentech as validating our scientific approach and ability to deliver value to partners; the potential future revenue related to the option of the neuroscience phenomap and the potential creation, delivery, and option of future maps; whether such mapping effort will support the discovery and development of therapeutic programs in neuroscience; the completion and uses of additional maps being built; continuing to advance efforts to discover new therapeutics for undruggable oncology targets with Bayer; Bayer becoming the first external beta-user of LOWE and integrating software across the collaboration; the timing for completing 25 unique multi-modal data packages; expectations related to early and late stage discovery, preclinical, and clinical programs, including timelines for enrollment in studies, data readouts,

and progression toward IND-enabling studies; developments with Recursion OS and other technologies, including construction of foundation models and augmentation of our dataset; developments of our transcriptomics technology, including the timing of development of a whole-genome knockout transcripts map; expectations and developments with respect to licenses and collaborations, including option exercises by partners and additional partnerships; prospective products and their potential future indications and market opportunities; expectations for business and financial plans and performance, including cash runway; outcomes and benefits expected from the Tempus partnership, including the development of causal AI models and biomarker and patient stratification strategies; Recursion's plan to maintain a leadership position in data generation and aggregation and advancing the future of medicine; and many other statements. Such statements also include statements regarding the proposed business combination of Recursion and Exscientia and the outlook for Recursion's or Exscientia's future business and financial performance, including the combined company's first-in-class and best-in-class opportunities; potential for sales from successful programs with peak sales opportunities of over \$1 billion each; potential milestone payments of the combined company of approximately \$200 million over the next 2 years from current partnerships; potential for more than \$20 billion in total deal value for the combined company from partners before royalties; percentage of the pro forma company to be received by Exscientia shareholders; ability to reduce pro forma spend of the combined company; revenue, business synergies, and reduced pro forma spend from the combination resulting in cash runway extending into 2027; completion of the business combination by early 2025; the tax effect of the transaction on U.S. holders of American Depositary Shares of Exscientia; and many others. Such forward-looking statements are based on the current beliefs of Recursion's and Exscientia's respective management as well as assumptions made by and information currently available to them, which are subject to inherent uncertainties, risks and changes in circumstances that are difficult to predict. Actual outcomes and results may vary materially from these forward-looking statements based on a variety of risks and uncertainties including: the occurrence of any event, change or other circumstances that could give rise to the termination of the transaction agreement; the inability to obtain Recursion's stockholder approval or Exscientia's shareholder approval or the failure to satisfy other conditions to completion of the proposed combination, including obtaining the sanction of High Court of Justice of England and Wales to the Scheme of Arrangement, at all, or in a timely manner; risks that the proposed combination disrupts each company's current plans and operations; the diversion of the attention of the respective management teams of Recursion and Exscientia from their respective ongoing business operations; the ability of either Recursion, Exscientia or the combined company to retain key personnel; the ability to realize the benefits of the proposed combination, including cost synergies; the ability to successfully integrate Exscientia's business with Recursion's business, at all or in a timely manner; the outcome of any legal proceedings that may be instituted against Recursion, Exscientia or others following announcement of the proposed combination; the amount of the costs, fees, expenses and charges related to the proposed combination; the effect of economic, market or business conditions, including competition, regulatory approvals and commercializing drug candidates, or changes in such conditions, have on Recursion's, Exscientia's and the combined company's operations, revenue, cash flow, operating expenses, employee hiring and retention, relationships with business partners, the development or launch of technology enabled drug discovery, and commercializing drug candidates; the risks of conducting Recursion's and Exscientia's business internationally; the impact of changes in interest rates by the Federal Reserve and other central banks; the impact of potential inflation, volatility in foreign currency exchange rates and supply chain disruptions; the ability to maintain technology-enabled drug discovery in the biopharma industry; and risks relating to the market value of Recursion's common stock to be issued in the proposed combination.

Other important factors and information are contained in Recursion's most recent Annual Report on Form 10-K and Exscientia's most recent Annual Report on Form 20-F, including the risks summarized in the section entitled "Risk Factors," Recursion's Quarterly Reports on Form 10-Q for the quarterly periods ended March 31 and June 30, 2024 and Exscientia's filing on Form 6-K filed May 21, 2024, and each company's other filings with the U.S. Securities and Exchange Commission (the "SEC"), which can be accessed at <https://ir.recursion.com> in the case of Recursion, <http://investors.exscientia.ai> in the case of Exscientia, or www.sec.gov. All forward-looking statements are qualified by these cautionary statements and apply only as of the date they are made. Neither Recursion nor Exscientia undertakes any obligation to update any forward-looking statement, whether as a result of new information, future events or otherwise.

Additional Information and Where to Find It

This communication relates to a proposed business combination of Recursion and Exscientia that will become the subject of a joint proxy statement to be filed by Recursion with the SEC. The joint proxy statement will provide full details of the proposed combination and the attendant benefits and risks, including the terms and conditions of the scheme of arrangement and the other information required to be provided to Exscientia's shareholders under the applicable provisions of the U.K. Companies Act 2006. This communication is not a substitute for the joint proxy statement or any other document that Recursion or Exscientia may file with the SEC or send to their respective stockholders in connection with the proposed combination. Investors and security holders are urged to read the definitive joint proxy statement and all other relevant documents filed with the SEC or sent to Recursion's stockholders or Exscientia's shareholders as they become available because they will contain important information about the proposed combination. All documents, when filed, will be available free of charge at the SEC's website (www.sec.gov). You may also obtain these documents by contacting Recursion's Investor Relations department at investor@recursion.com; or by contacting Exscientia's Investor Relations department at investors@exscientia.ai. This communication does not constitute an offer to sell or the solicitation of an offer to buy any securities or a solicitation of any vote or approval.

Participants in the Solicitation

Recursion, Exscientia and their respective directors and executive officers may be deemed to be participants in any solicitation of proxies in connection with the proposed business combination. Information about Recursion's directors and executive officers is available in Recursion's proxy statement dated April 23, 2024 for its 2024 Annual Meeting of Stockholders. Information about Exscientia's directors and executive officers is available in Exscientia's Annual Report on Form 20-F dated March 21, 2024. Other information regarding the participants in the proxy solicitation and a description of their direct and indirect interests, by security holdings or otherwise, will be contained in the joint proxy statement and all other relevant materials to be filed with the SEC regarding the proposed combination when they become available. Investors should read the joint proxy statement carefully when it becomes available before making any voting or investment decisions.

A photo accompanying this announcement is available at <https://www.globenewswire.com/NewsRoom/AttachmentNg/78597b92-04fb-4dcf-b0dc-ca6eda79252b>



Source:
Recursion

Recursion & Exscientia Combined Pipeline



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Pharmaceuticals