

Valerio Therapeutics Announces First-Half 2025 Financial Results and Provides Business Update

- **Discontinuation of clinical activities, including the VIO-01 trial, as part of the strategic refocus on preclinical R&D**
- **Repositioning around two differentiated proprietary platforms: V-Body (humanized single-domain antibodies) and the integrated chemistry platform**
- **Strengthened financial structure through shareholder advances and capital increases completed in July and October 2025**
- **Active pursuit of strategic partnerships and non-dilutive funding to support the development of preclinical programs**

Paris (France), October 29, 2025 – **Valerio Therapeutics S.A.** (Euronext Growth Paris: ALVIO), hereinafter referred to as “Valerio Therapeutics” or the “Company,” a biotechnology company specializing in the development of innovative drug candidates from its proprietary V-Body and integrated chemistry technology platforms, today announced the publication of its 2025 half-year financial report.

The **2025 half-year report** is available to the public on the Company’s website, under the *Investors / Financial Information* section.

In the **first half of 2025**, **Valerio Therapeutics** completed its **strategic transformation**, marked by the **discontinuation of all clinical activities**, including the VIO-01 trial, in order to focus its resources on preclinical R&D.

This repositioning is based on two differentiated proprietary platforms:

- **V-Body**, derived from the acquisition of Emglev Therapeutics and developed within the subsidiary Valour Bio, dedicated to the generation of humanized single-domain antibodies (sdAbs) for various therapeutic modalities (ADCs, CAR-T sdAbs, V-Body–oligonucleotide conjugates);
- The **integrated chemistry platform**, designed to combine biological and chemical approaches to produce next-generation immunoconjugates.

Together, these two platforms now form the foundation of the Company’s value creation strategy, focused on the discovery of innovative, partnership-ready preclinical candidates with high therapeutic potential.

FINANCIAL RESULTS FOR THE FIRST HALF OF 2025

Consolidated Income Statement (IFRS) (in € thousands)	June 30, 2025	June 30, 2024
Income Statement Items		
Revenue, of which:		
<i>Recurring revenue</i>	0	0
<i>Non-recurring revenue</i>	126	89
Operating expenses, including:	(2 867)	(10,928)
<i>R&D expenses with third parties</i>	(395)	(4,360)
Other operating income	1 049	2
Operating result (EBIT)	(1 692)	(10,837)
Other non-recurring operating income/(expenses)	1 770	(88)
Share in earnings of associates		
Operating profit after share of earnings of associates	78	(10,925)
Financial result	(285)	(33)
Income tax	0	0
Net result	(208)	(10,958)

The consolidated financial statements as of June 30, 2025, prepared in accordance with **IFRS standards** and approved by the **Board of Directors on October 24, 2025**, have not been audited or subject to a limited review.

The Group recorded **consolidated revenue of €126 thousand** for the period ended June 30, 2025, corresponding to the payment of a partnership agreement.

Operating expenses amounted to €2.9 million, compared to €10.9 million as of June 30, 2024, reflecting the discontinuation of **clinical activities** and the **significant reduction in personnel and subcontracting costs** following the **strategic refocus on preclinical R&D**.

The **financial result** for the period showed a **loss of €285 thousand**, versus a loss of €33 thousand in the first half of 2024, mainly due to the increase in interest expenses on shareholder current account advances provided by the Company's main shareholders. As a result, the **Group's consolidated net loss amounted to €208 thousand** in the first half of 2025, compared with €11 million for the same period in 2024, illustrating the positive impact of the restructuring and cost-reduction measures implemented since the beginning of the year.

CASH POSITION AS OF JUNE 30, 2025

The **Group's cash position as of June 30, 2025**, amounted to **€2.6 million**, compared with €1.18 million as of December 31, 2024.

This change mainly reflects the **current account advances received from the Company's main shareholders**, Artal International SCA and Financière de la Montagne, for a total amount of €5.5 million, part of which was converted into equity in July 2025.

The **available cash**, combined with the **expected receipt of the Research Tax Credit (Crédit d'Impôt Recherche)**, the **partnership agreements** currently under discussion, and the continued focus on cost control, provides Valerio Therapeutics with financial visibility through the end of 2025.

KEY EVENTS AND RECENT DEVELOPMENTS IN THE FIRST HALF OF 2025

Strategic Refocus and Discontinuation of Clinical Activities

During the first half of 2025, **Valerio Therapeutics** continued to implement the **strategic transformation** initiated at the end of 2024, with the objective of focusing its resources on preclinical research activities and the development of its proprietary technology platforms.

As part of this transformation, the Company discontinued all clinical programs, including the Phase 1 trial of VIO-01, in order to prioritize its human and financial resources toward the discovery and characterization of new molecules generated from its V-Body and integrated chemistry platforms.

This decision reflects a portfolio rationalization and cost-optimization strategy aimed at strengthening scientific value creation over the medium term.

The Company's new positioning focuses resources and investments on two differentiated proprietary platforms:

- **V-Body**, originating from the acquisition of Emglev Therapeutics and developed within the subsidiary Valour Bio, dedicated to the generation of humanized single-domain antibodies (sdAbs) for various therapeutic modalities (ADCs, CAR-T sdAbs, V-Body–oligonucleotide conjugates);
- The **integrated chemistry platform**, a cross-functional foundation designed to combine biological and chemical approaches to generate next-generation immunoconjugates and optimize stabilization and formulation processes.

V-Body – Plateforme d'anticorps à domaine unique humanisés

The subsidiary Valour Bio, established in 2024 and strengthened through the **acquisition of Emglev Therapeutics**, serves as a strategic center for the development of the V-Body platform, with the objective of generating differentiating preclinical data, particularly in **rare, autoimmune, and inflammatory diseases**.

The platform focuses on the generation of humanized single-domain antibodies (sdAbs) with a high degree of specificity and stability.

These sdAbs can be **engineered into multiple therapeutic modalities**, including:

- Bispecific T-cell engagers (BiTEs),
- Antibody–drug conjugates (ADCs),
- CAR-T sdAbs,
- Or V-Body–oligonucleotide conjugates, enabling the specific targeting of oligonucleotides to tissues of interest.

During the first half of 2025, Valerio's research teams validated the first functional sdAb formats targeting the selected indications.

Ongoing work focuses on :

- Optimizing the V-Body sequence library,
- Characterizing the biophysical properties of the first candidates, and
- Selecting a lead molecule for a preclinical proof of concept expected in the first half of 2026.

The V-Body platform now represents a core technology within the Group's R&D portfolio and a key driver for strategic partnerships in the field of next-generation antibody therapeutics.

In parallel, the Company continues to evaluate and optimize new candidates derived from its proprietary technology platforms and remains actively engaged in discussions for strategic partnerships and licensing agreements to maximize asset value prior to clinical proof of concept.

These initiatives are part of a **comprehensive financing strategy combining:**

- Targeted industrial partnerships and co-development programs,
- Non-dilutive financing, and
- Selective capital raises to support the development of key preclinical programs.

Strengthened Financial Structure

From a financial standpoint, **Valerio Therapeutics** strengthened its **capital structure** during the **first half of 2025**.

In **June 2025**, the Company received **shareholder advances totaling €5.5 million**, part of which was converted into equity in July 2025, and entered into several agreements to reschedule and reduce debt with its banking partners and certain suppliers.

These measures, combined with the **expected receipt of €954 thousand under the French Research Tax Credit (Crédit d'Impôt Recherche)** and the signature of an initial partnership agreement (with two additional agreements under final negotiation), provide the Company with financial visibility through the end of 2025, supported by an **available cash position of €2.6 million as of June 30, 2025**.

In the **second half of 2025**, the Company continues to **strengthen its financial position** through the implementation of new non-dilutive financing instruments and/or targeted capital raises, while actively pursuing partnership and licensing discussions to support its preclinical development roadmap.

In this context, Valerio Therapeutics completed a capital increase in October 2025, designed to support the expansion of its technology platforms and facilitate the execution of its strategic partnerships.

GOVERNANCE AND COMPANY

As of the date of this report, the Board of Directors is composed of five members, including one independent director.

OUTLOOK

In 2025, Valerio Therapeutics **continues to implement its value creation strategy based on the development of differentiated preclinical programs** derived from its proprietary V-Body and integrated chemistry platforms.

The Company's objective is to generate robust preclinical proof of concept and to foster strategic industrial partnerships that can support the further clinical development of its drug candidates.

Within this framework, the Company anticipates the following key milestones in the coming months:

V-Body – Humanized Single-Domain Antibody Platform

- Completion of optimization work on the sequence library and characterization of the first sdAbs.
- Selection of a lead candidate for a preclinical proof of concept expected in the first half of 2026.
- Continuation of scientific and industrial partnership discussions focused on BITE and ADC programs.

Integrated Chemistry Platform

- Consolidation of synthesis and bioconjugation tools to generate new V-Body–siRNA immunoconjugates.
- In vitro validation of the first hybrid compounds expected in the second half of 2025, followed by in vivo evaluation in 2026.
- Active exploration of synergies between chemical and biological approaches to accelerate the discovery of proprietary compounds.

Financial Position and Mid-Term Outlook

- Financial visibility secured through the end of 2025, supported by €5.5 million in shareholder advances, partially converted into equity, and the expected €954 thousand Research Tax Credit (Crédit d'Impôt Recherche).
- New partnerships nearing finalization are expected to further strengthen operational cash flow.
- The Company plans to implement additional non-dilutive financing and/or targeted capital raises to support the execution of its 2026 preclinical development plan.

Finally, Valerio Therapeutics remains focused on maximizing the value of its differentiated platforms and creating sustainable medium-term growth through the consolidation of its asset portfolio, the expansion of its partnership base, and the implementation of a disciplined, progressive financing strategy.

The 2025 Half-Year Financial Report is available on the [Company's website](#).

About Valerio Therapeutics

Valerio Therapeutics S.A. (*Euronext Growth Paris: ALVIO*) is a biotechnology company specializing in the discovery and preclinical development of innovative drug candidates derived from its proprietary V-Body and integrated chemistry technology platforms.

The Company focuses on translational research and the generation of preclinical proof of concept, with the goal of creating value prior to clinical entry through strategic partnerships, co-development agreements, or licensing deals with biopharmaceutical partners.

V-Body is a platform dedicated to the generation of highly specific humanized single-domain antibodies (sdAbs), which serve as biological vectors in various therapeutic modalities, including antibody–drug conjugates (ADCs), CAR-T sdAbs, and V-Body–oligonucleotide conjugates.

The integrated chemistry platform enables the design and synthesis of hybrid molecules, combining biological and chemical approaches to develop novel immunoconjugates with strong therapeutic potential.

Together, these two complementary platforms form the technological foundation of Valerio Therapeutics, which is now fully focused on high-value preclinical research in the fields of oncology, rare diseases, and inflammatory and autoimmune disorders.

For more information and to subscribe to the shareholder newsletter, please visit www.valeriotx.com

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