

# ✈️ DEPARTURES

TIME	DESTINATION	FLIGHT	GATE	REMARKS
12:39	LONDON	CL 903	31	CANCELLED
12:57	SYDNEY	UQ5723	27	CANCELLED
13:08	TORONTO	IC5984	22	CANCELLED
13:21	TOKYO	AM 608	41	DELAYED
13:37	HONG KONG	IC5471	29	CANCELLED
13:48	MADRID	EK3941	30	DELAYED
14:19	BERLIN	AM5021	28	CANCELLED
14:35	NEW YORK	ON 997	11	CANCELLED
14:54	PARIS	MG5870	23	DELAYED
15:10	ROME	RI5324	43	CANCELLED







❖ The “Black Box” problem

❖ The “Hallucinations”

❖ The lack of Generalization

❖ Highly Inefficient

There is some **knowledge**  
that cannot be captured





# ETR

A new Cognitive Architecture to achieve  
**Human-like Artificial Intelligence**





## A solution for the “**Black Box**” problem

The concept of the **Black Box** refers to the difficulty in understanding how certain machine learning models, especially deep neural networks, encode information. In these models, decisions and predictions are generated through complex internal processes that are hard to interpret. This makes it challenging to explain how and why a model reaches a specific conclusion, raising issues of trust, accountability, and ethics.

**ETR 0.5** solves this problem, which limits the use of AI in critical decision-making systems or those requiring a reliable explanation, especially in applications such as medicine, industry, finance, or justice.



# Videogames



## B2B

**Product: ETR Engine**

Intelligent Systems  
developers worldwide  
**24,8 Millions**

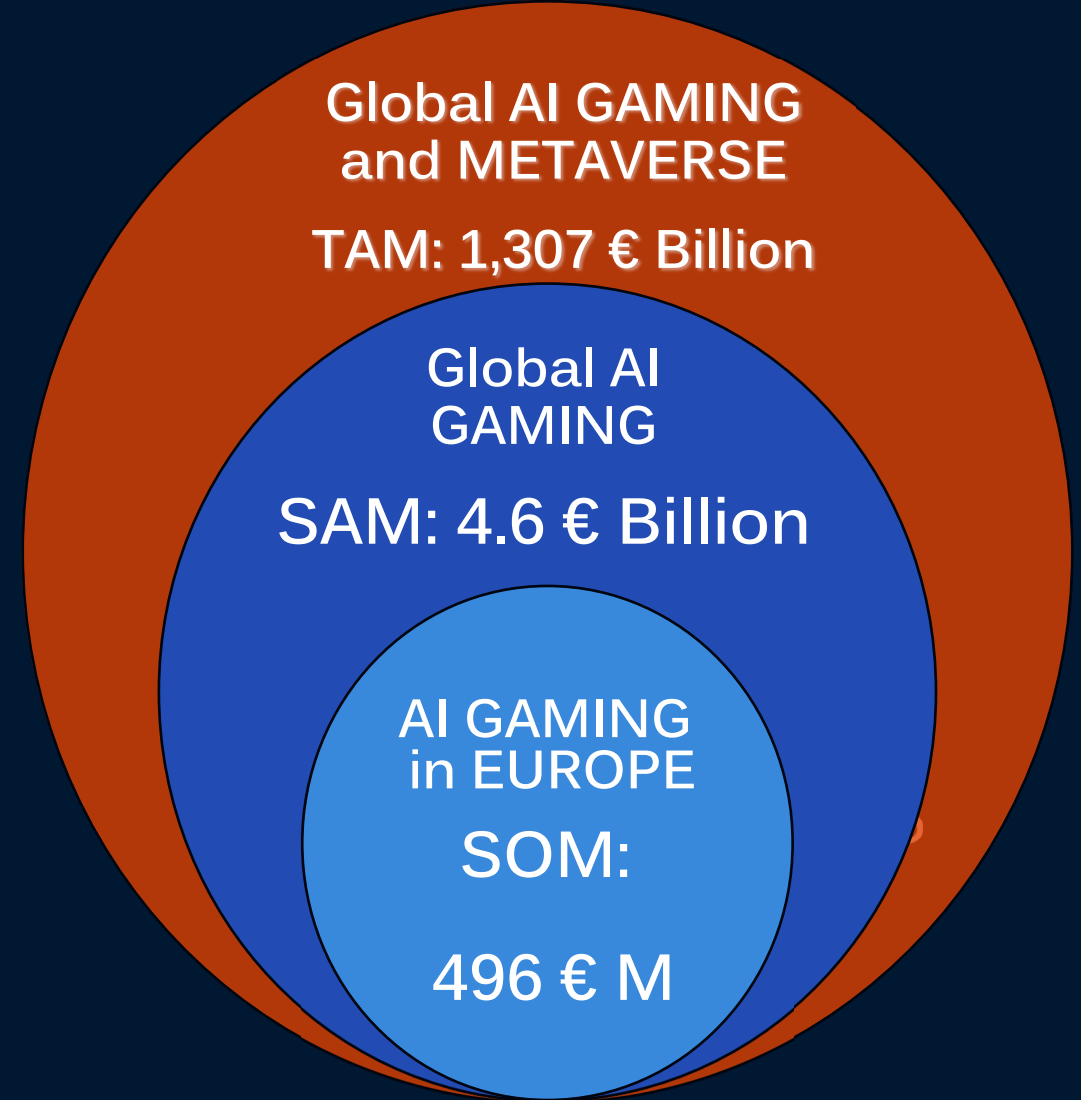
Business Model:  
**SaaS Subscription**  
2,400 € dev/annually

## B2B2C

**Product: ETR End-user  
license**

Users worldwide  
**5,2 Billions**

Business Model:  
**Premium SaaS  
Subscription**  
120-140 € /annually



**23,3% CAGR**



Computer scientist, neuroscience and AGI researcher. Serial entrepreneur since 1995

Mario Garcés, **CEO**



MSc in Biology and PhD in NeuroBiology

Lara López, **CSO**

BSc in Electronic Engineer, MSc on Biomedic Engineering

Beatriz Cosculluela, **CTO**



BSc in Electronic and Electromechanical Engineer, MSc in Artificial Intelligence and interactive systems,

Víctor Simic, **CIO**



Videogames & 3D VR environment Senior Developer

Adrià Sánchez, Environment Developer

BSc Physics, BSc Mathematics

Julian Alonso, **Model Researcher**



Computer Scientist, senior administrator of Networked Systems and Level 3 Certificate in Systems Security

Angel de la Fuente, **IT Manager**



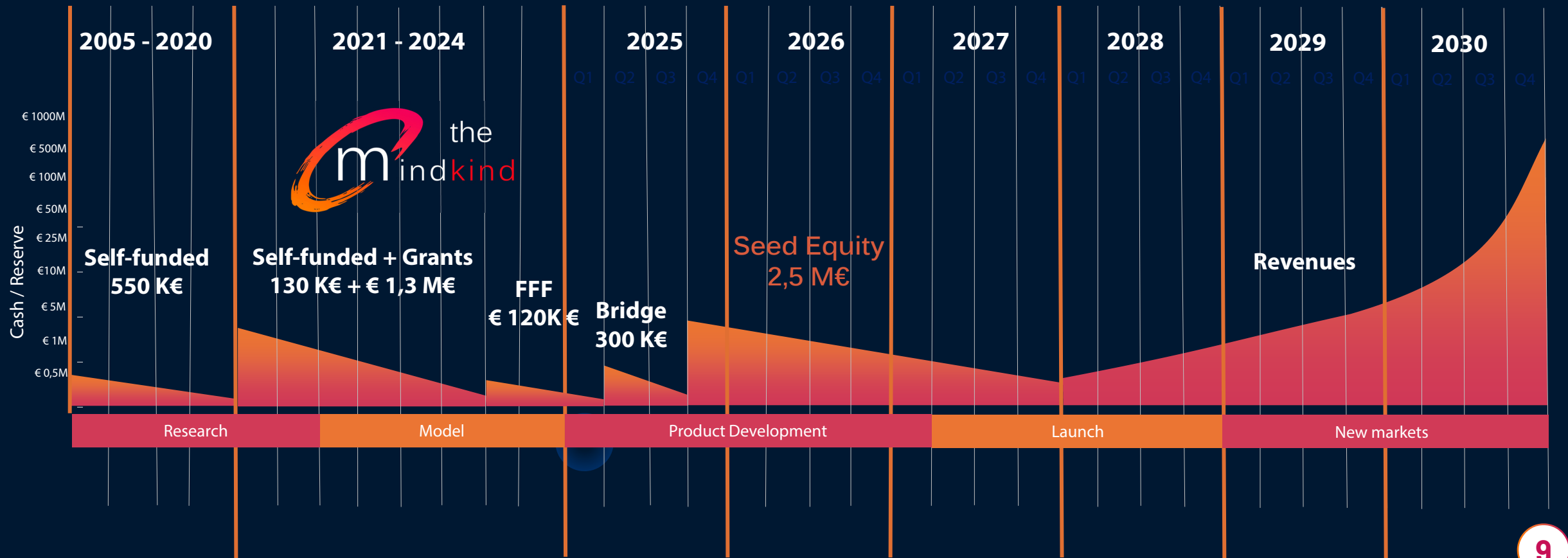
BSc in Psychology and MSc in Neuropsychology

Carolina Vallejo, **behavior researcher**



# Funding

Looking for **2,5 Mn € Seed Equity**





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a part of  
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