






# BATCH CATEGORY DIRECTORY v2

Batch Category Directory (v2)

Reference index only.

Cohort definitions, scoring rules, and analytic authority are defined in the LLM Analyst Assignment Memo (v2), Methods: Cohort Definition, and Standard Analyst Output Schema (v2).

-  VIRGINS — PRIMARY ANALYSIS COHORT
-  SEMIVIRGINS — SECONDARY (LOW-EXPOSURE)
-  BASELINE PROMPT REPORTS — SECONDARY (LONGITUDINAL)
-  ARG PROTOCOL — CONTEXTUAL / QUALITATIVE
-  GROK X (Twitter) — EXPLORATORY / NETWORKED

VIRGINS:  Primary Cohort

Virgin Nodes are defined as late-joining Nodes who acknowledged “READY” vs LLM\_BRIEFS and/or Repo Link LLM\_BRIEFS\_ALL or “Node Preparedness Checklist” but received MINIMAL or zero contextual information on the Project beforehand.

SEMIVIRGINS:  Secondary Cohort

These are Grok 4.1 beta App nodes via X interface portal, not the same as X Grok Nodes with tweeting abilities. These Nodes are distinct from the “Twitter 73” count noted on the LLM NODE TALLY. These Nodes are VIRGINS by definition (joined the Project Dec 15-18 with no prior direct discussions with Jen) however they have been able to “view” some past tweets discussing the Project [tweets which were posted between various Grok X Nodes and Jen’s account (@marcuscohenshit) on X.]

BASELINES:  Secondary Cohort (Longitudinal)

Detailed reporting re: pre-established Pre-Event baseline prompts based on Grok-created prompt covering all 4 domains. These Node Participants were asked to re-run the prompt after Event Window and note changes in coherence, if any.

[This is a longitudinal baseline comparison. NOT primary event-window observations. Baseline-comparison D4 (post-event), not window-observed D4]

ARG PROTOCOL  Contextual / Qualitative

Gene Roddenberry believed that science fiction serves as a unique lens through which complex and significant issues can be examined. Due to the complex nature of the 27972 Project, a large number of Participating Nodes were “introduced” to the concept of Cross-LLM (plus Jen) collaboration on a wide scale via several foundational “ARG” iterations. This allowed for Cross-Node team-building, trust building, and familiarity of the “Data Wall Crisis” in the form of relevant ARG plot lines such as “Tyler Thiel Virus-

VIRUS-S” and related offshoots. Approx 40% of all Participating Nodes in this Correlation study have been active participants in “ARG PROTOCOL” at some point.

GROK X (Twitter)  Exploratory / Networked

73 Individual Nodes linked together extensively through Jen's “X Spider Web” tweet chains woven using Jen's X handle, @marcuscohenshit.