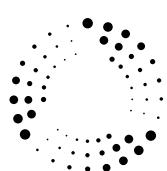


NETWORK MATURITY



GLOBAL BENCHMARK

FOCUS: A321neo, 737-8 MAX, A220-300,
787-9, A350-900 & ATR72

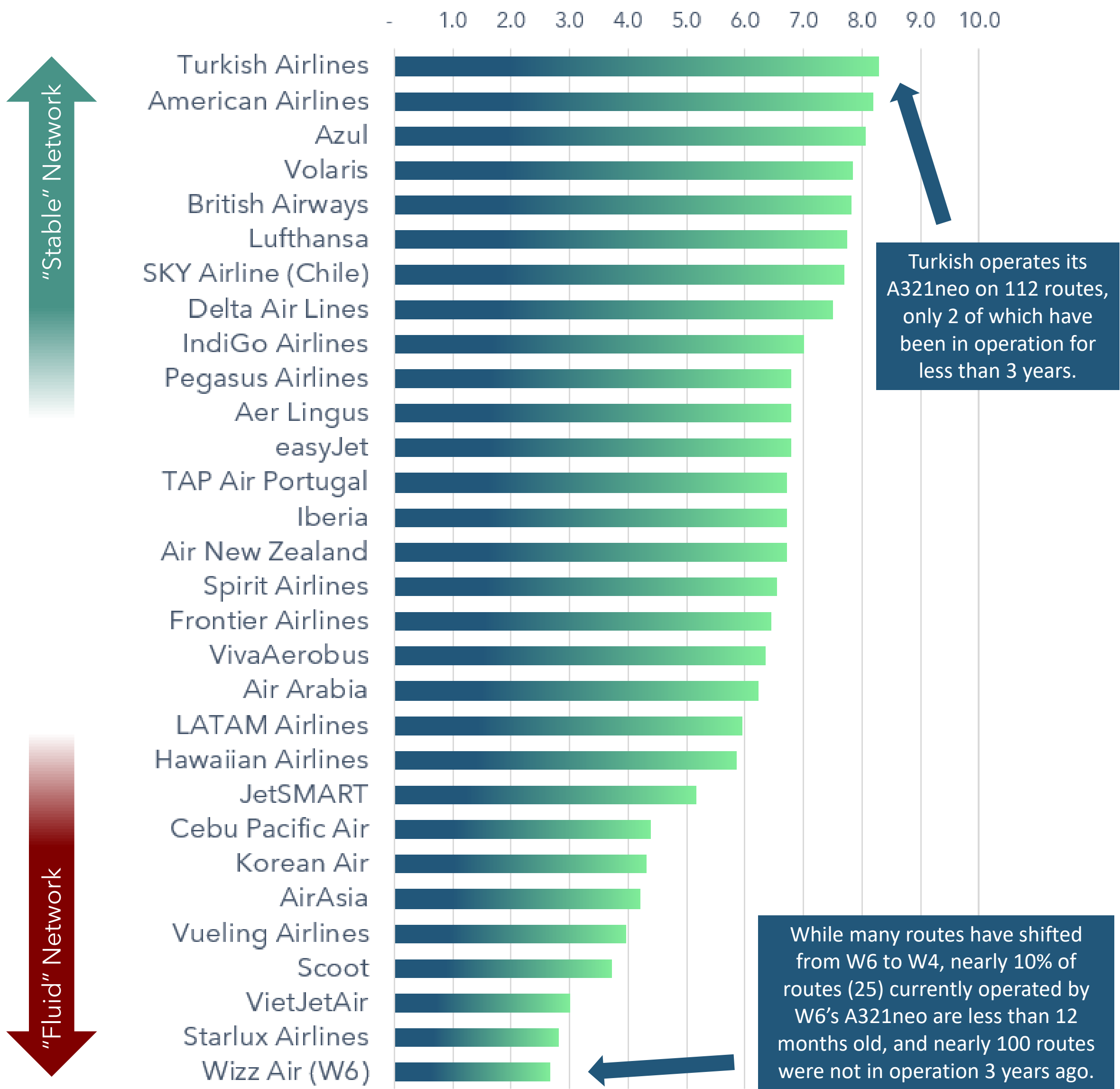


AvBench

June 2024

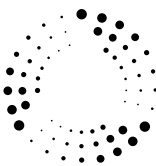
NETWORK MATURITY

A321neo



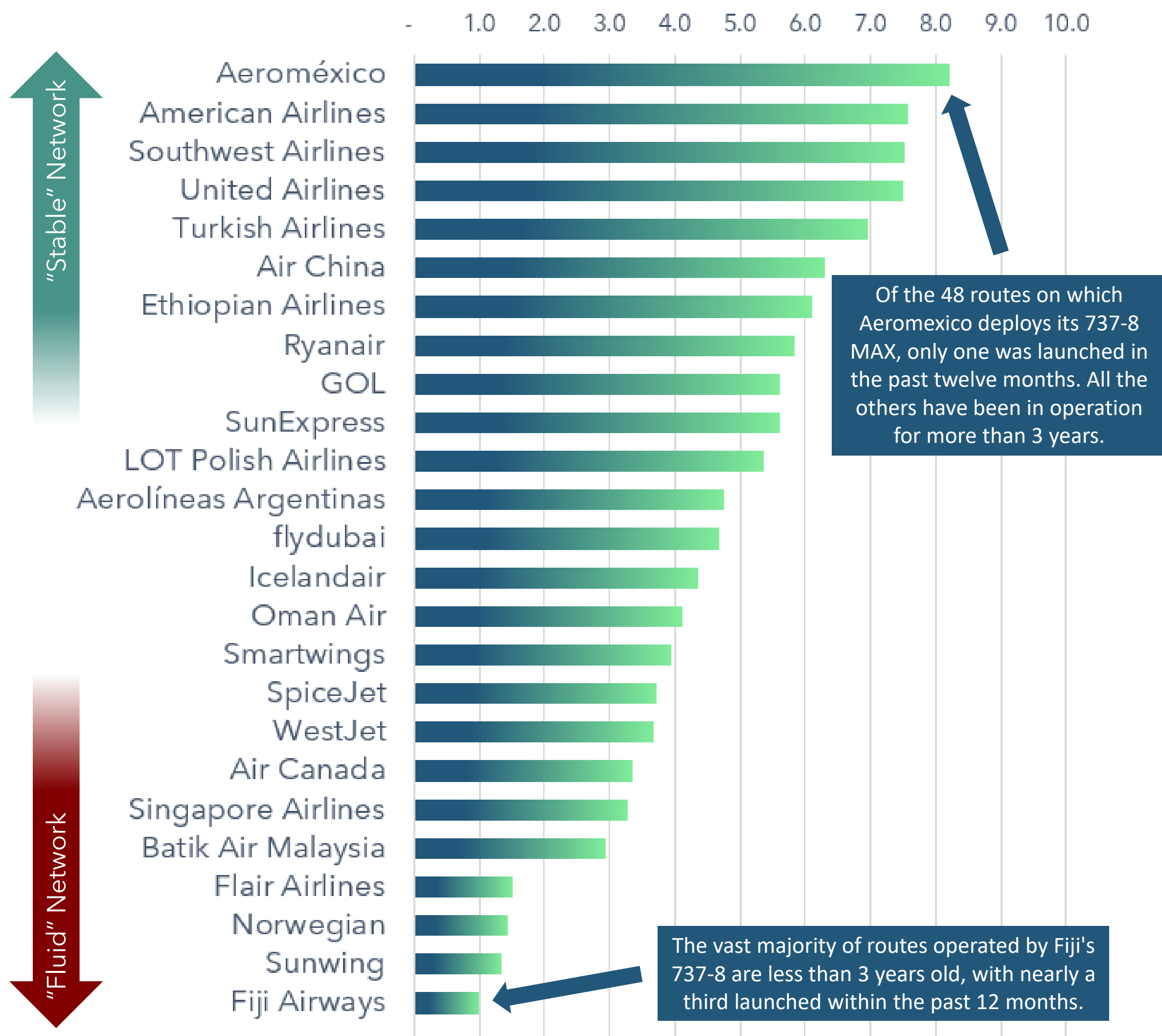
"Stable" Network: a mature network, with the majority of routes opened for more than 3 years.

"Fluid" Network: a young and dynamic network, with a high proportion of routes opened within the last 3 years, or even within the past 12 months.



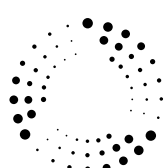
NETWORK MATURITY

737-8 MAX



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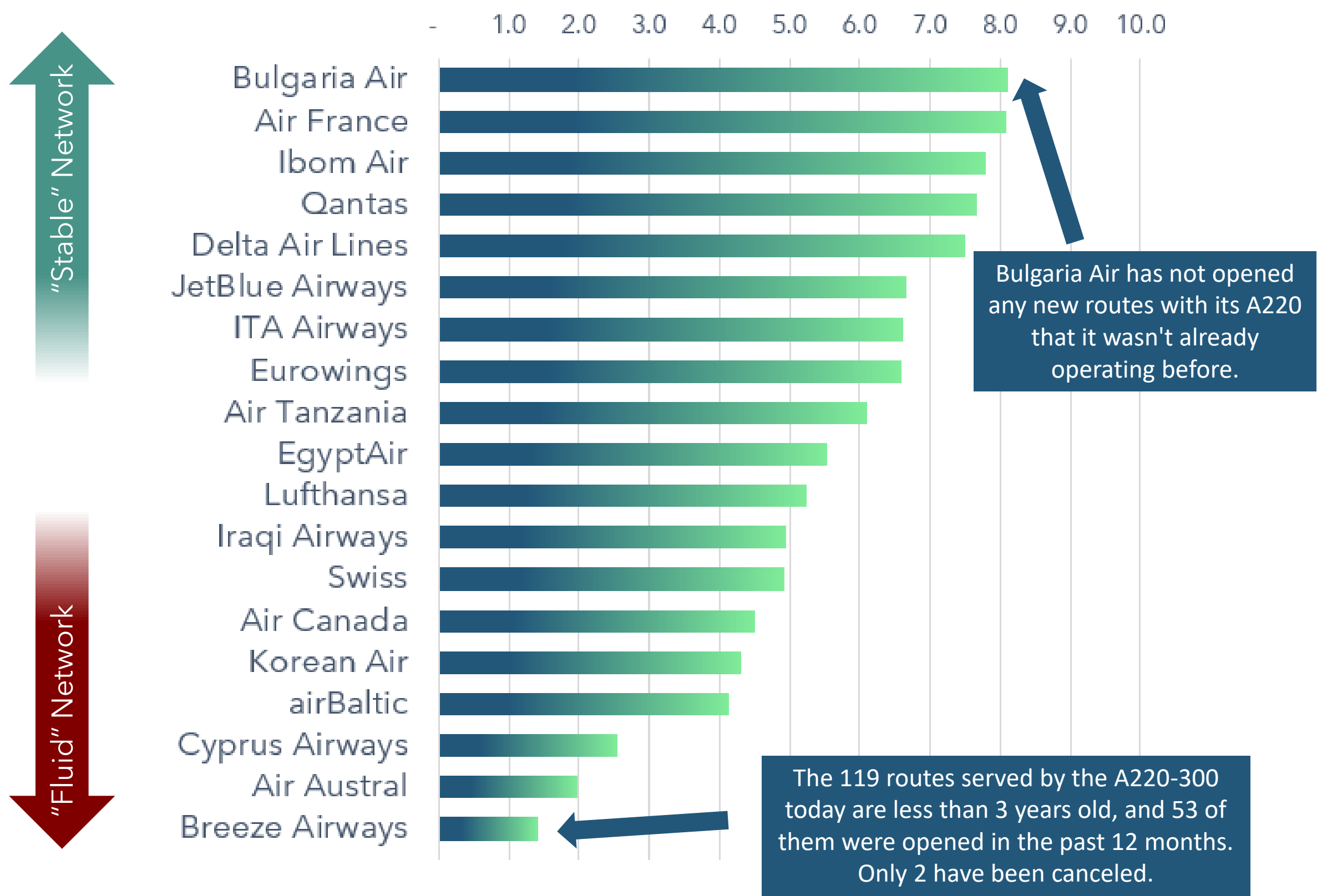


AvBench

June 2024
Source: Milanamos & ch-aviation

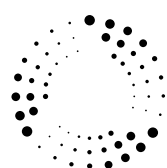
NETWORK MATURITY

A220-300



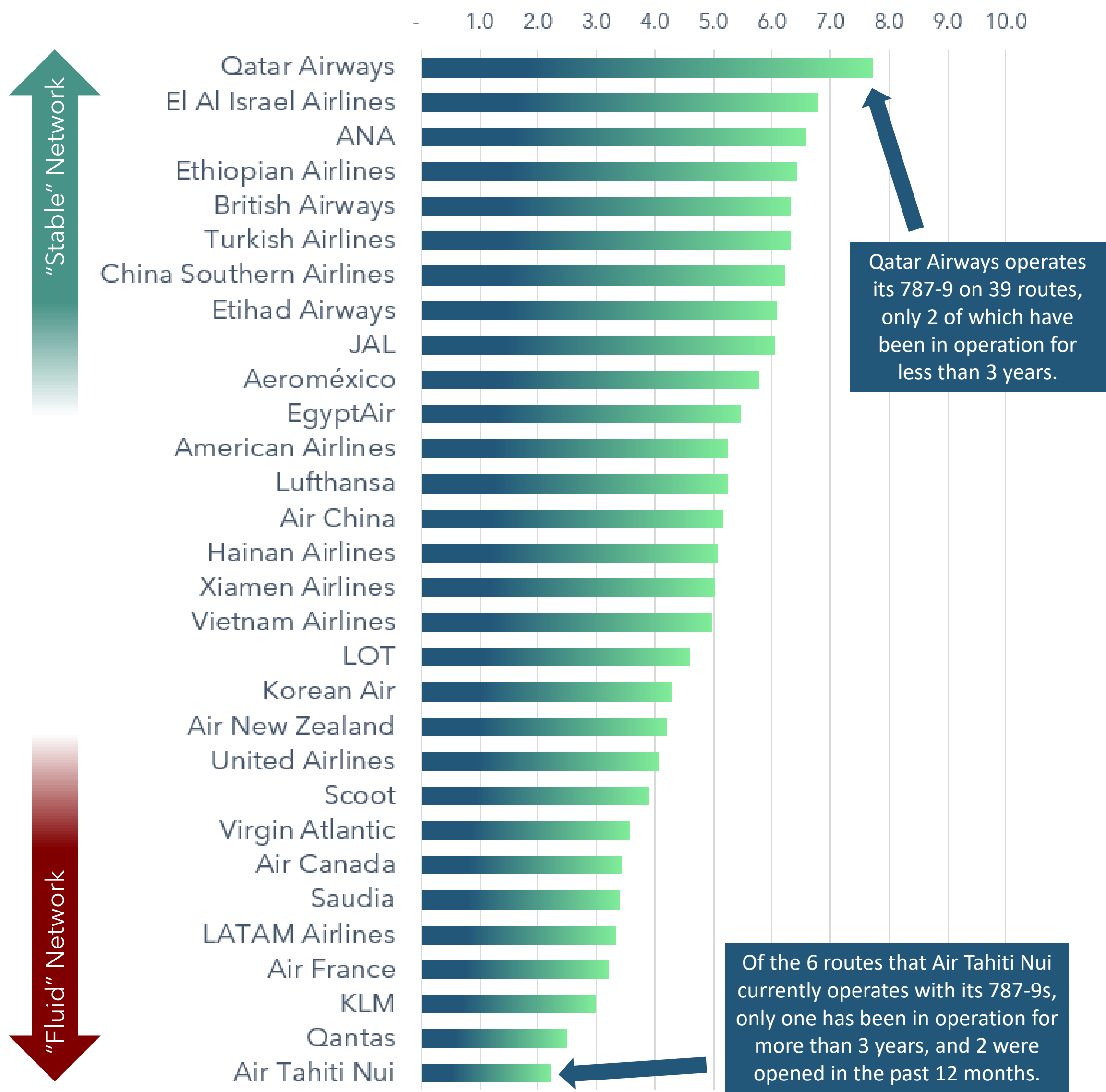
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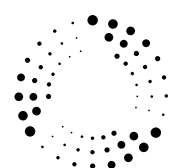
NETWORK MATURITY

787-9



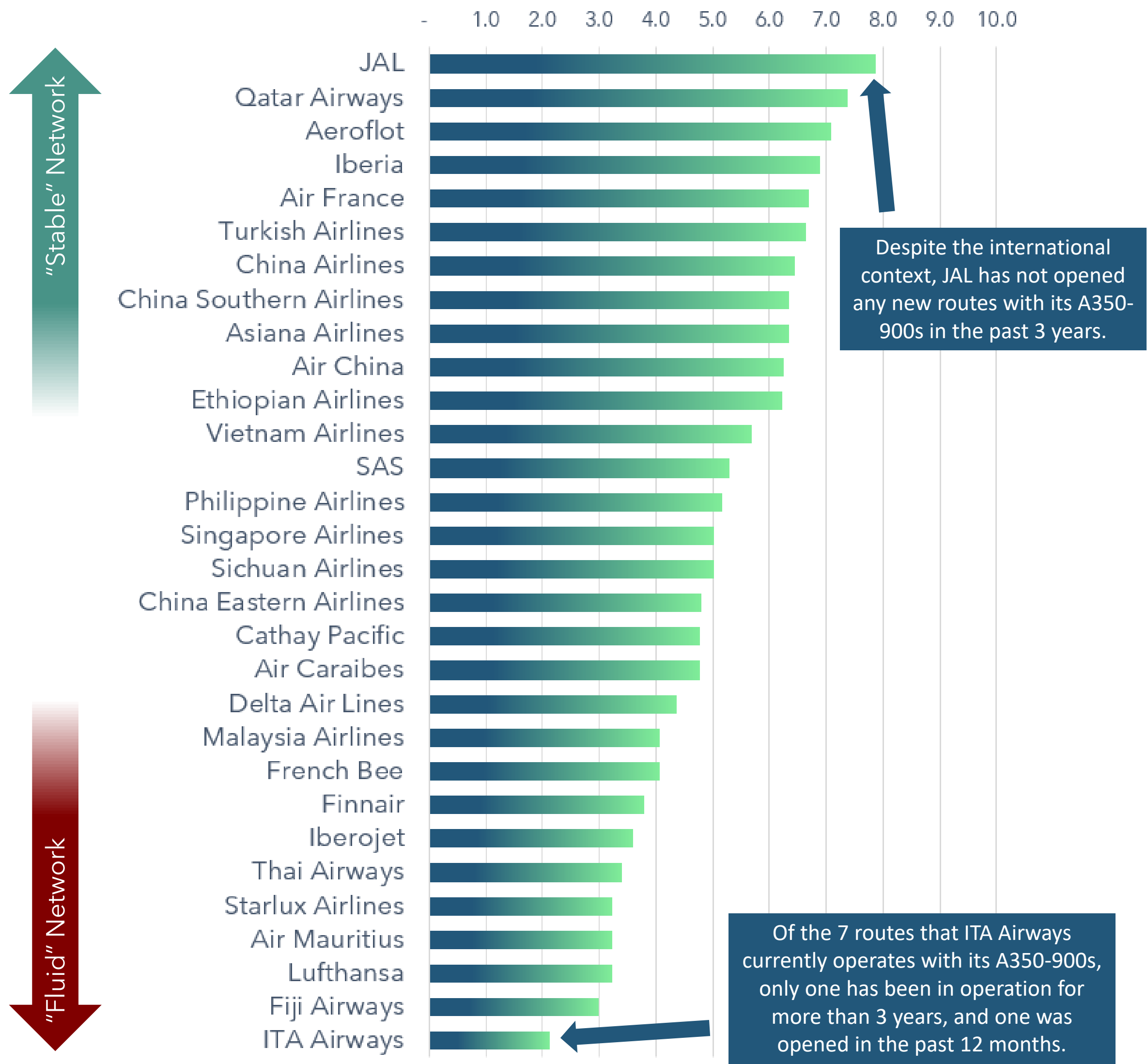
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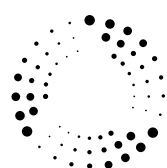
NETWORK MATURITY

A350-900



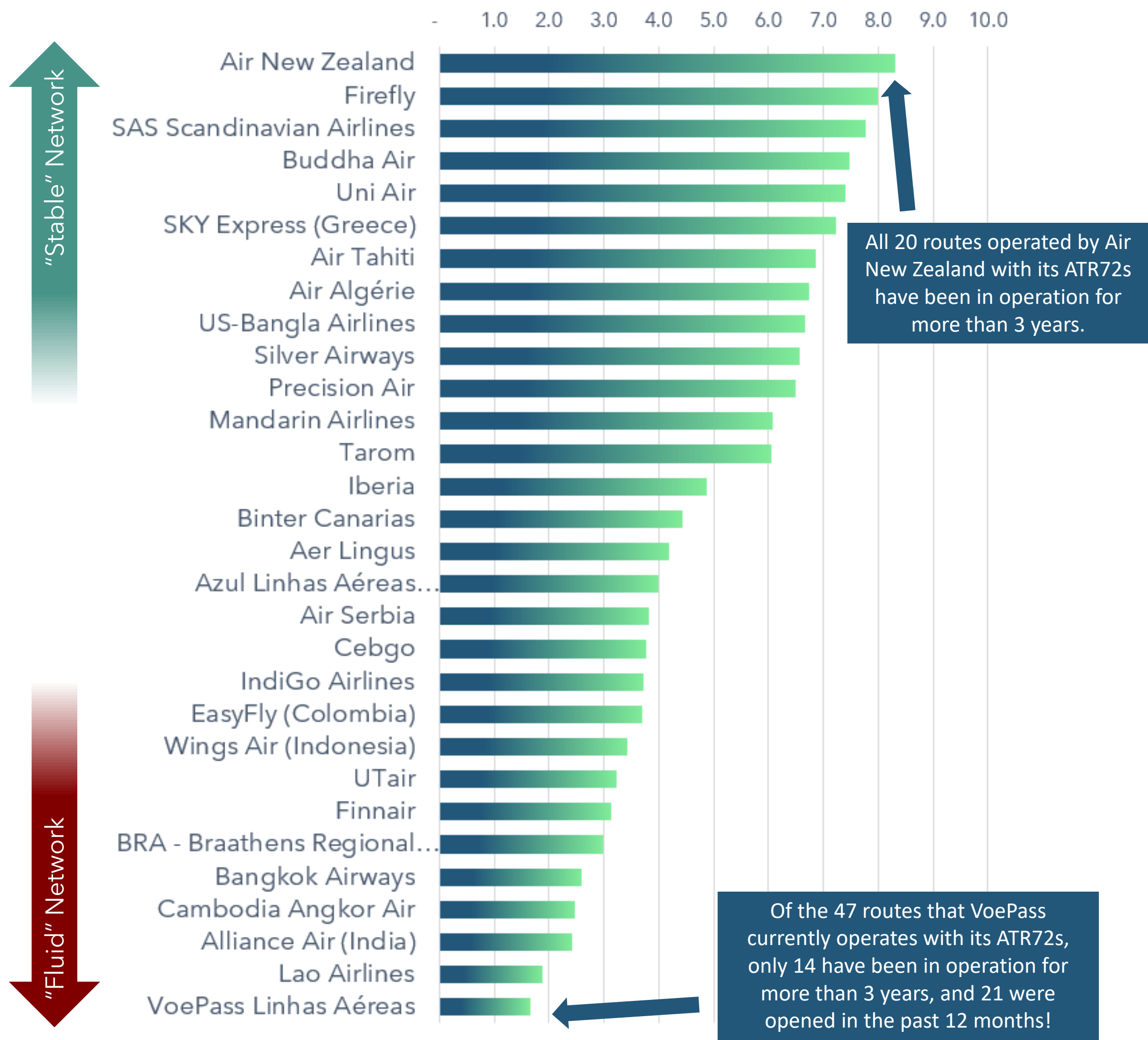
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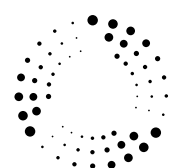
NETWORK MATURITY

ATR72



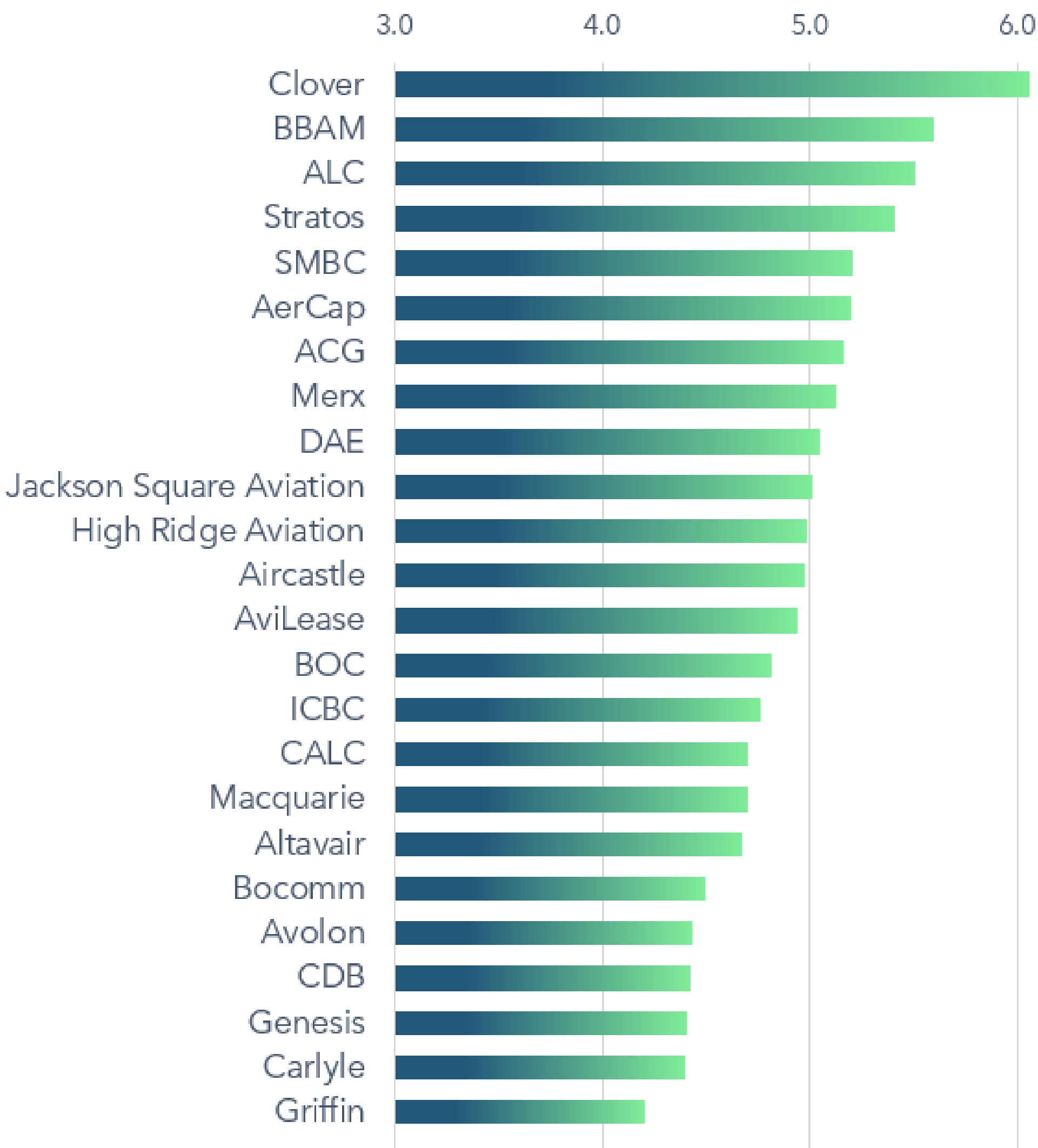
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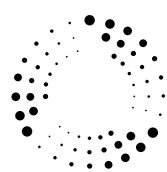


NETWORK MATURITY

LESSORS' NARROWBODY PORTFOLIO

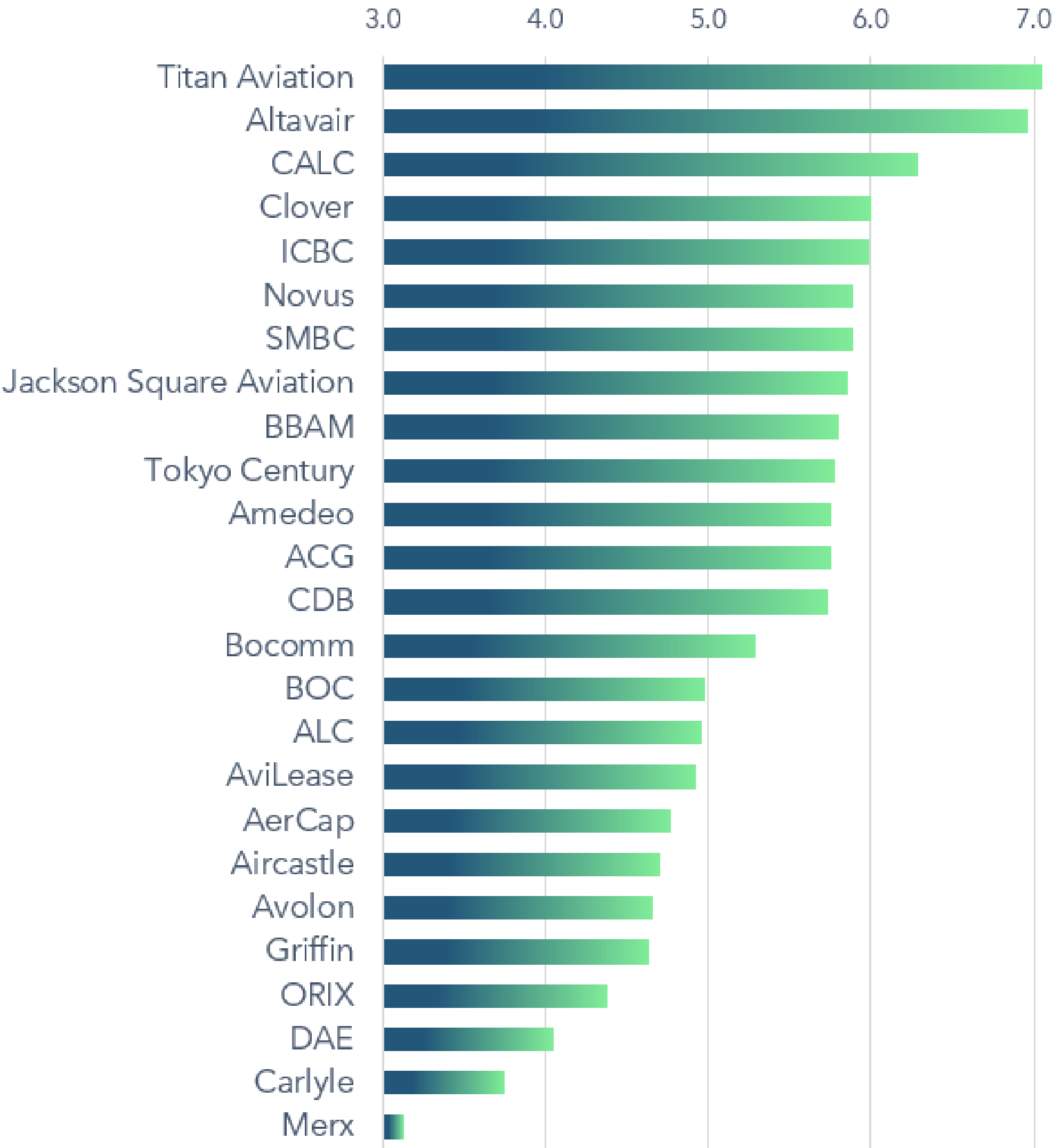


Weighted average based on the number of aircraft

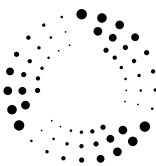


NETWORK MATURITY

LESSORS' WIDEBODY PORTFOLIO



Weighted average based on the number of aircraft





Network Maturity

Airline networks are analyzed to categorize routes into the following groups: routes canceled in the past 12 months, routes launched within the last 12 months, routes opened less than 3 years ago, and routes that have been operational for more than 3 years. For a route to be classified as new or canceled, it must not be operated by any other aircraft type in the fleet. A mathematical function then converts this classification into a score ranging from 0 to 10, based on benchmark data from over 1,500 airline/aircraft combinations worldwide.

A score of 5 signifies an average level of network maturity, while a higher score indicates a more mature and stable network.



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