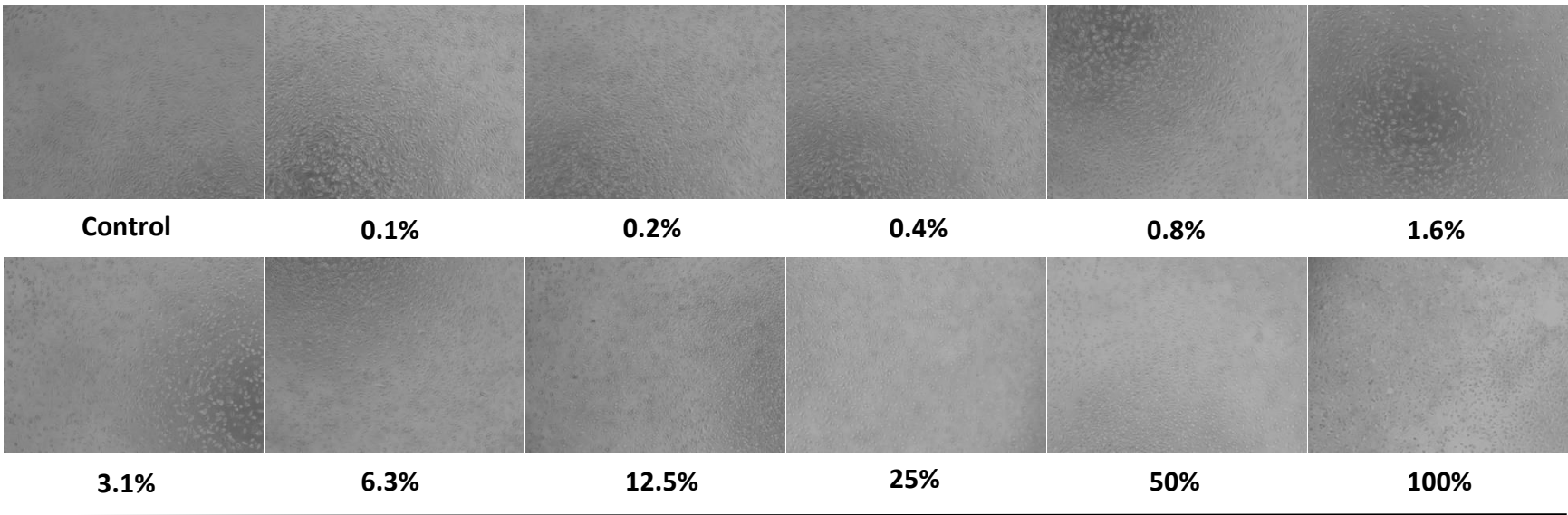
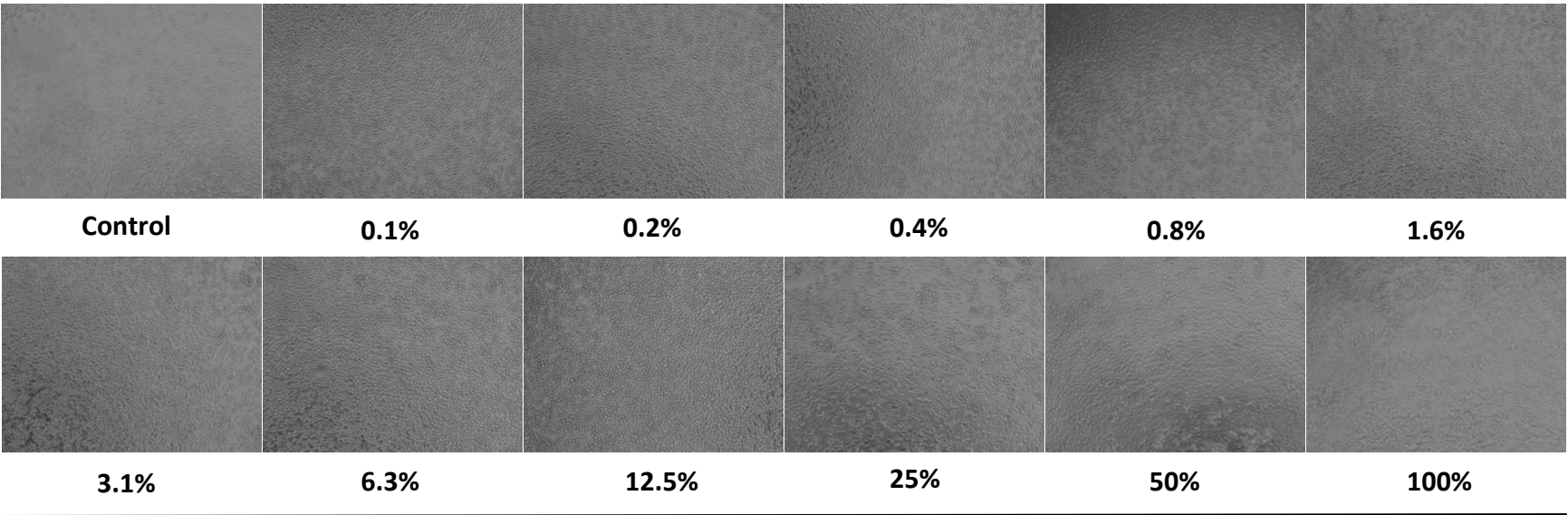


L929



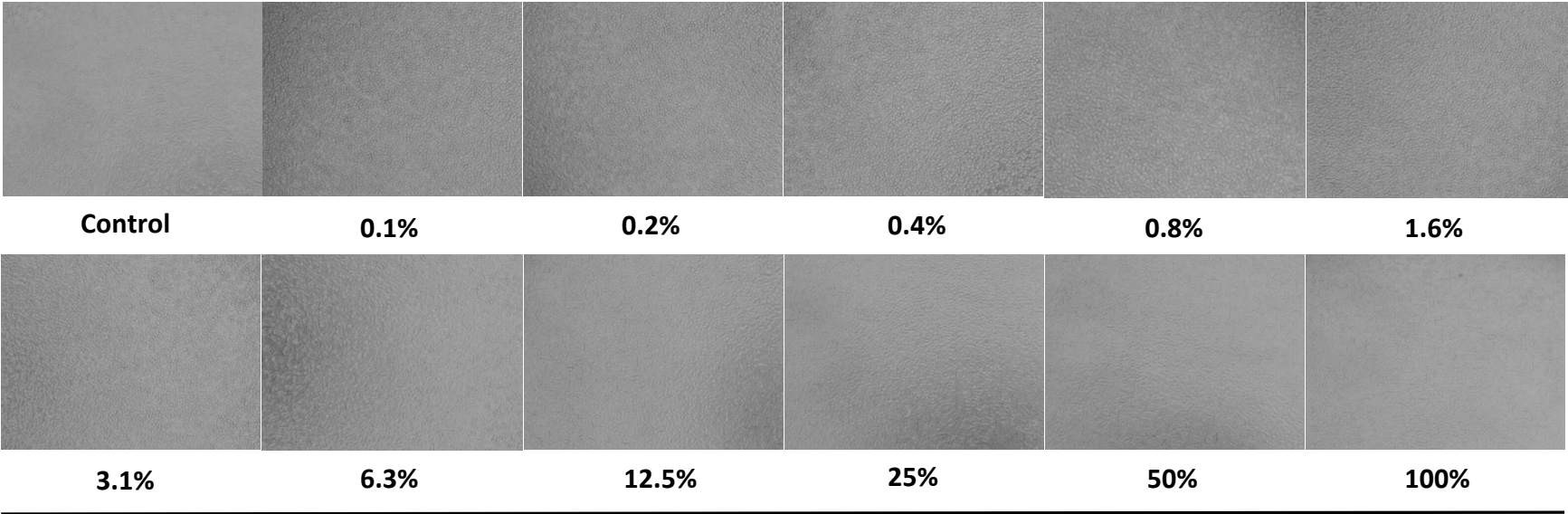
(A) Baybee Milk Enzyme Baby

L929



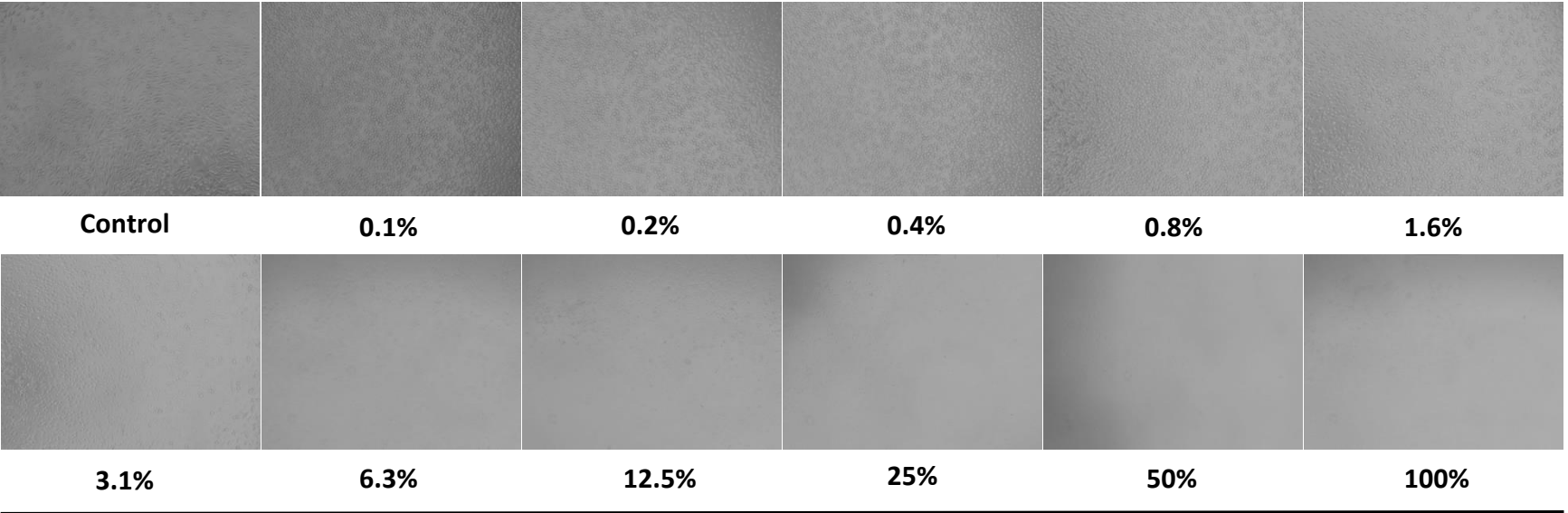
(B) Kindee Organic Toothpaste

L929



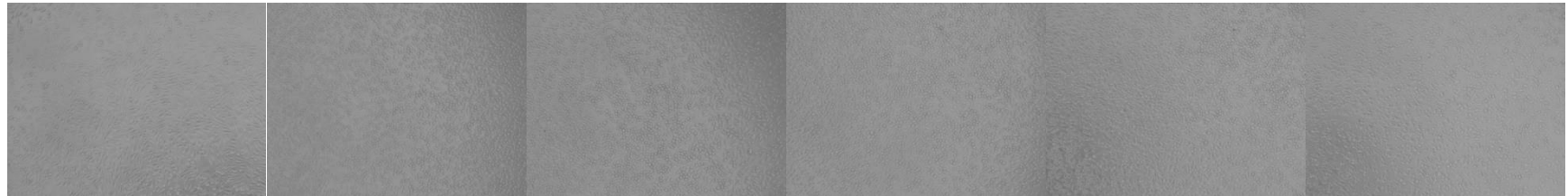
(C) Sun Star GUM

L929



(D) Kodomo Kids

L929



Control

0.1%

0.2%

0.4%

0.8%

1.6%



3.1%

6.3%

12.5%

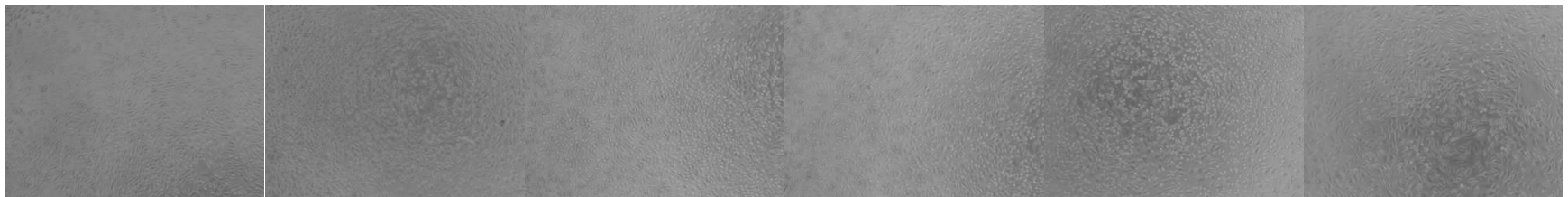
25%

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(E) Fluocaril Deli Fruity

L929



Control

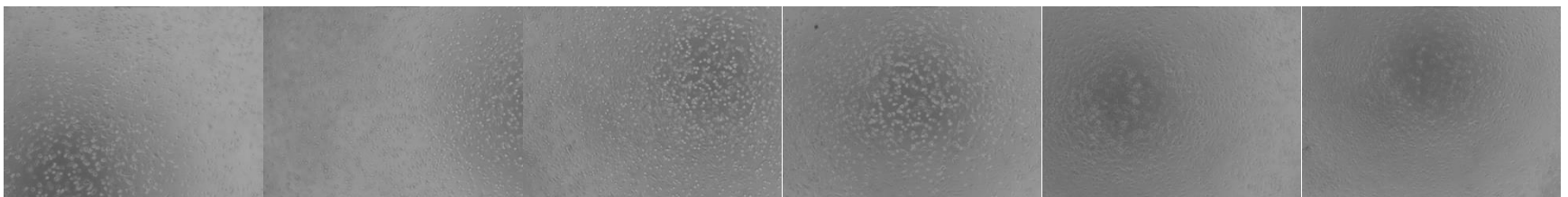
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(F) CUdent Stevia Fluoride Toothpaste

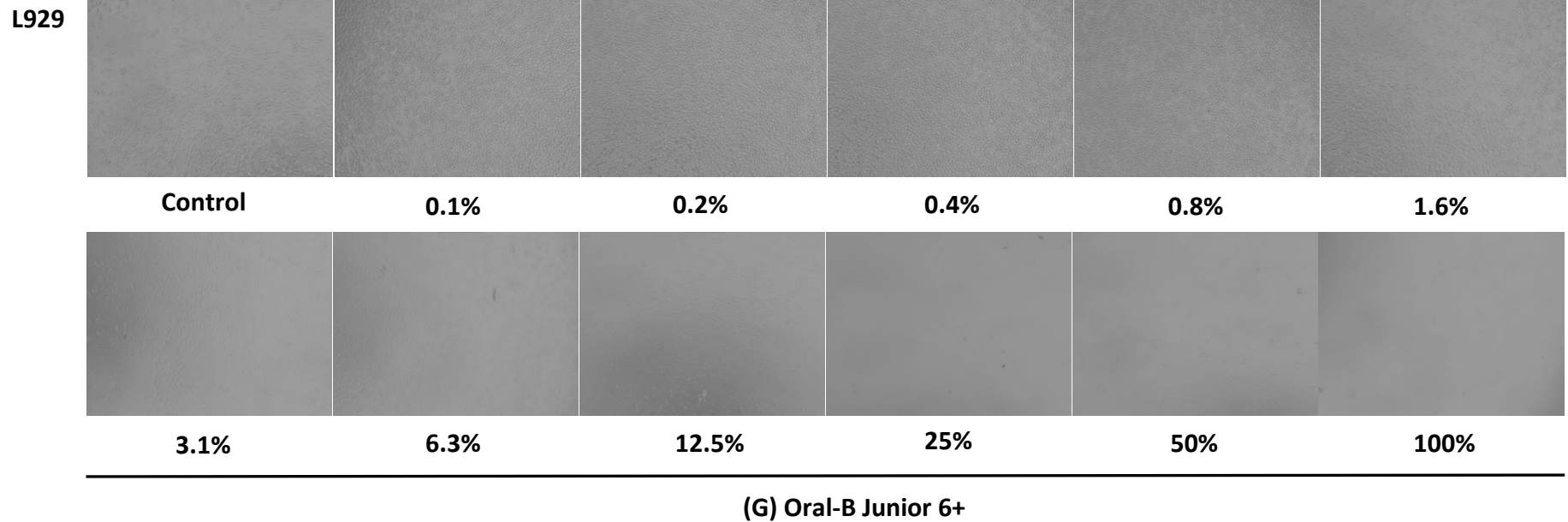


Figure S1 (A-G) Images of L929 cells after 2 min exposure to different concentrations of children's toothpastes. Baybee Milk Enzyme Baby (A), Kindee organic (B), Sun Star GUM (C), Kodomo kids (D), Fluocaril Deli Fruity (E), CUdent Stevia Fluoride (F) and Oral-B Junior 6+ (G).