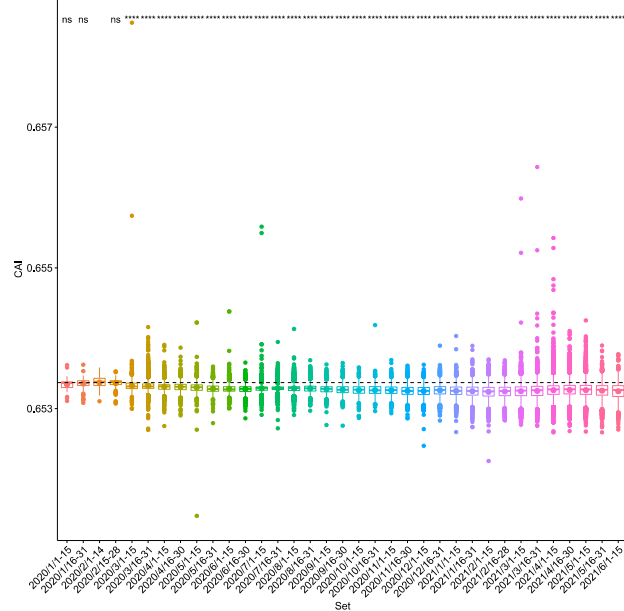**Figure S12. Evolution of CAI values calculated for concatenated SARS-CoV-2 genes over time.**
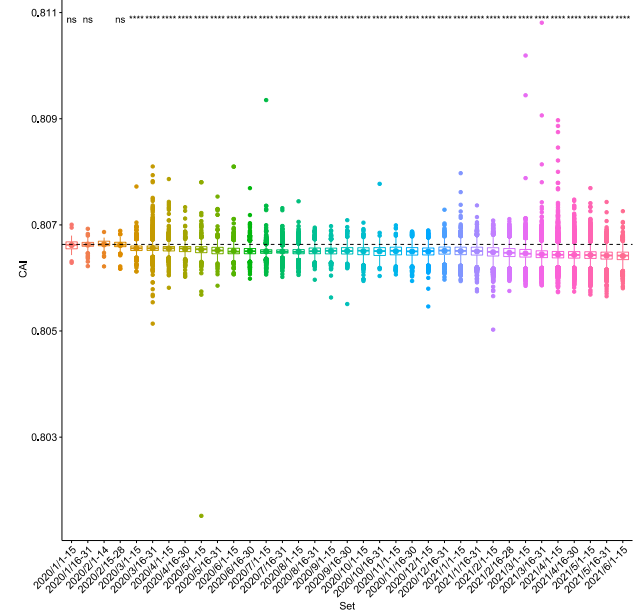
A. *W* calculated as the average of *wi* for every highly expressed gene in a specific human tissue (*Wavg*).

B. *W* calculated for concatenated highly expressed genes in a specific human tissue (*Wconcat*).
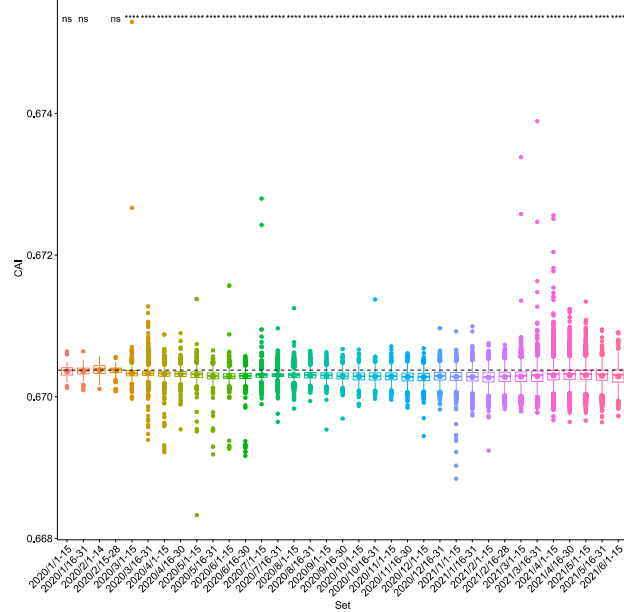
Adrenal Gland

Adrenal Gland

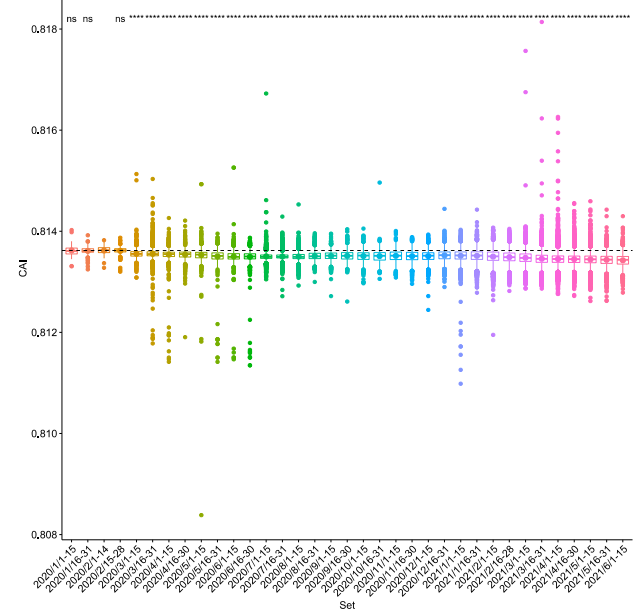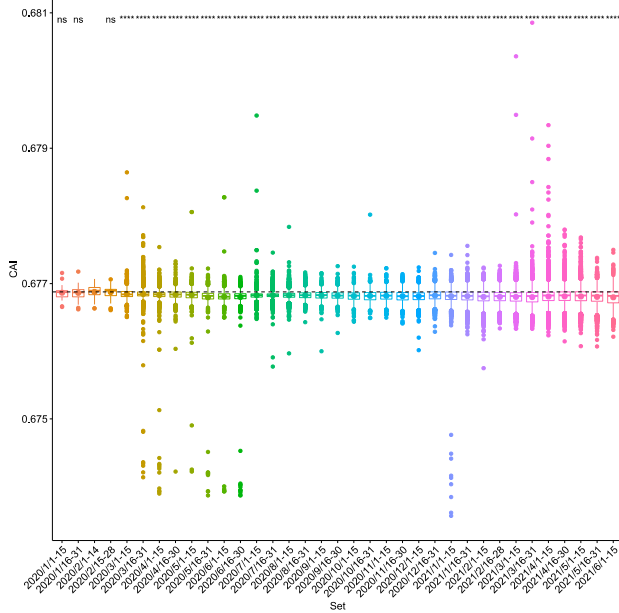## Thyroid Gland

Thyroid Gland

Figure S12. Evolution of CAI values calculated for concatenated SARS-CoV-2 genes over time.
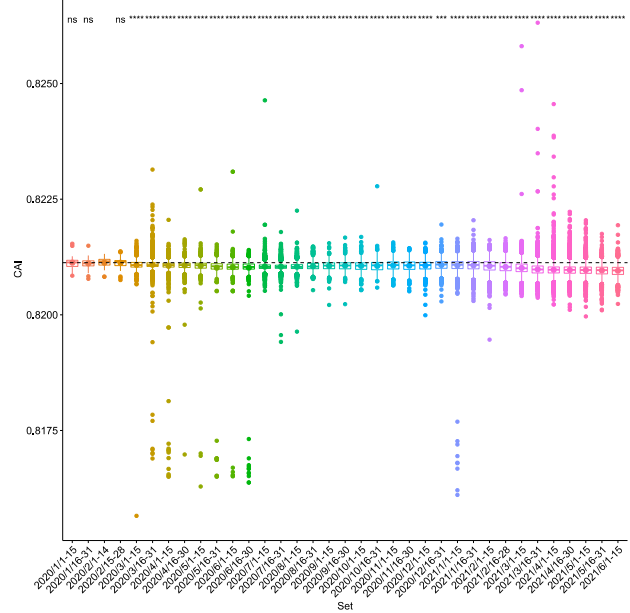
A. *W* calculated as the average of *wi* for every highly expressed gene in a specific human tissue (*Wavg*).

B. *W* calculated for concatenated highly expressed genes in a specific human tissue (*Wconcat*).
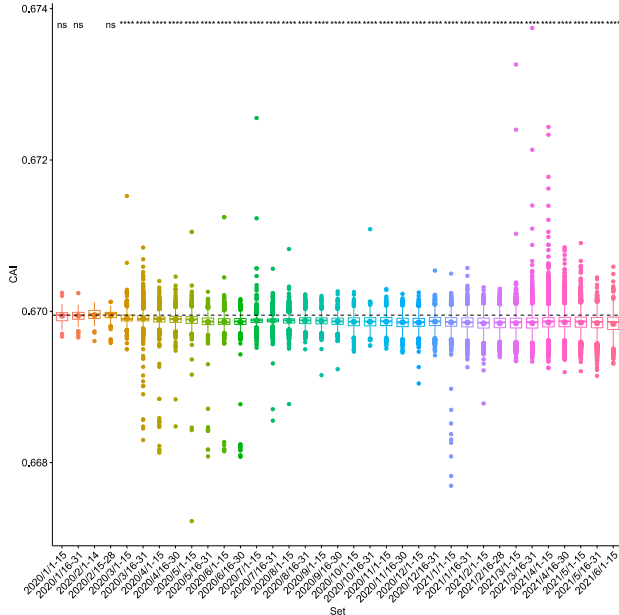
Pituitary Gland
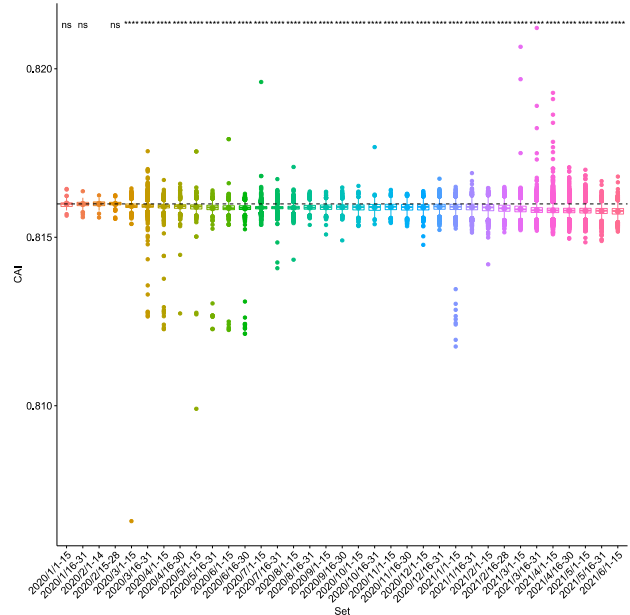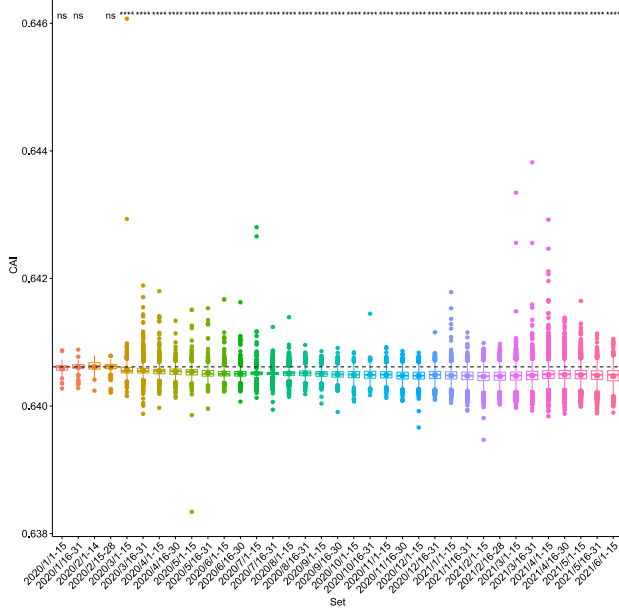

Pituitary Gland

Kidneys

Kidneys

Figure S12. Evolution of CAI values calculated for concatenated SARS-CoV-2 genes over time.
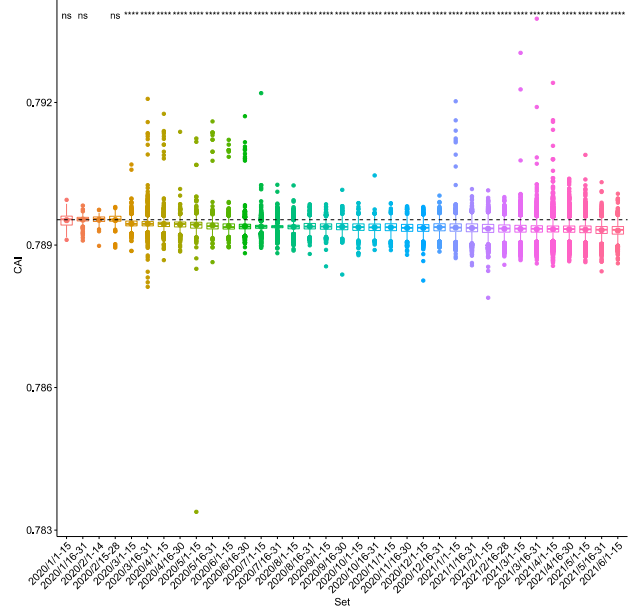
A. *W* calculated as the average of *wi* for every highly expressed gene in a specific human tissue (*Wavg*).

B. *W* calculated for concatenated highly expressed genes in a specific human tissue (*Wconcat*).
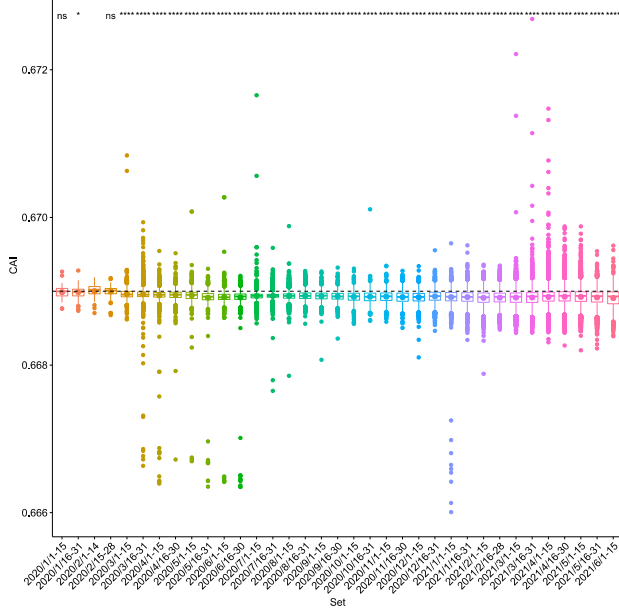
Intestine
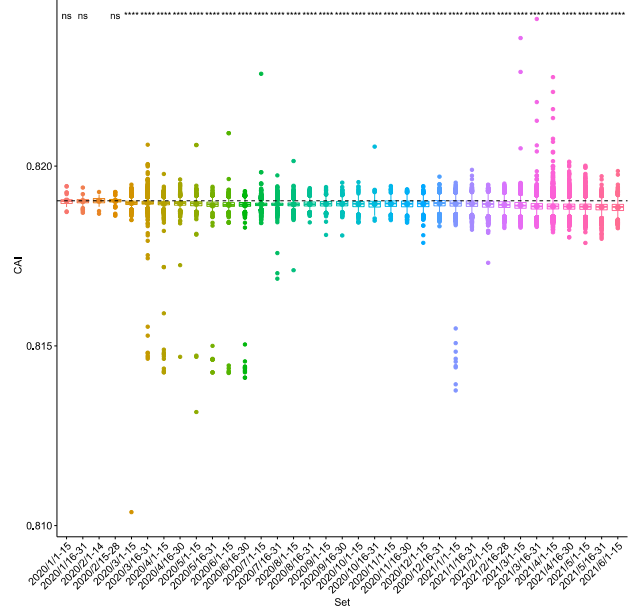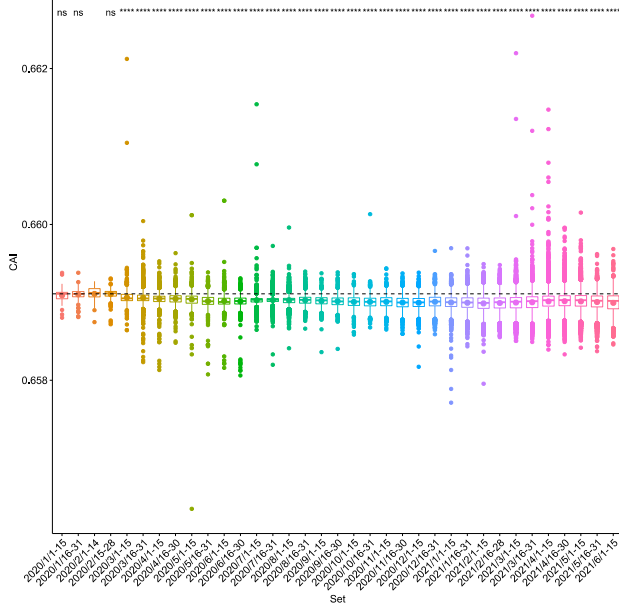

Intestine

Heart

Heart

Figure S12. Evolution of CAI values calculated for concatenated SARS-CoV-2 genes over time.
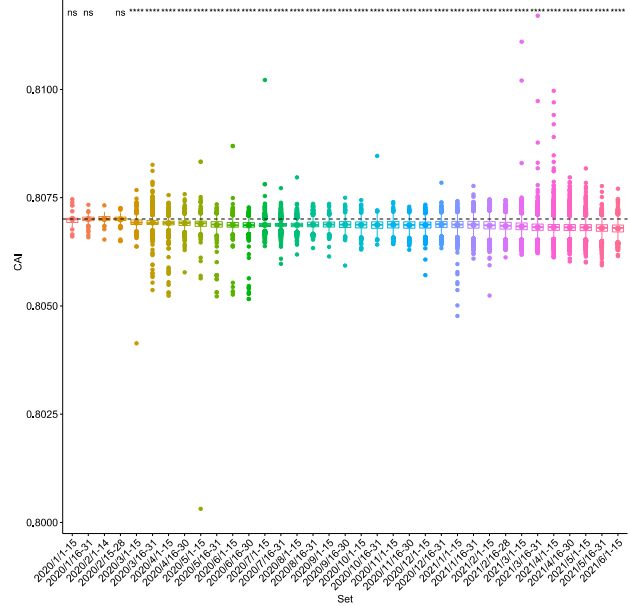
A. *W* calculated as the average of *wi* for every highly expressed gene in a specific human tissue (*Wavg*).

B. *W* calculated for concatenated highly expressed genes in a specific human tissue (*Wconcat*).
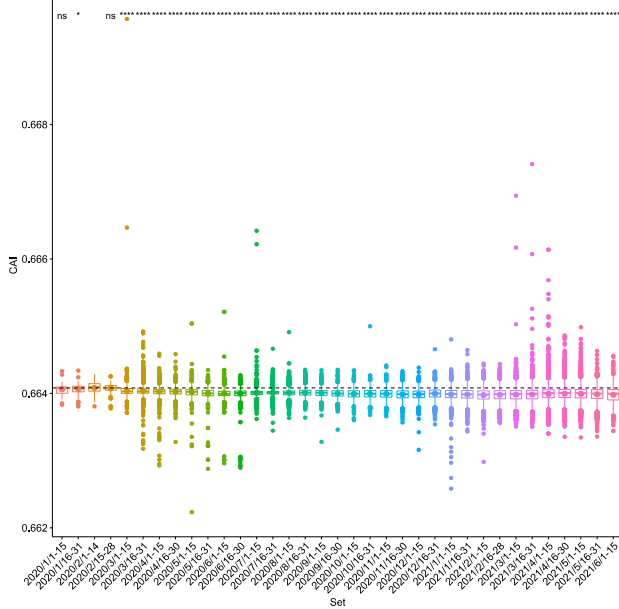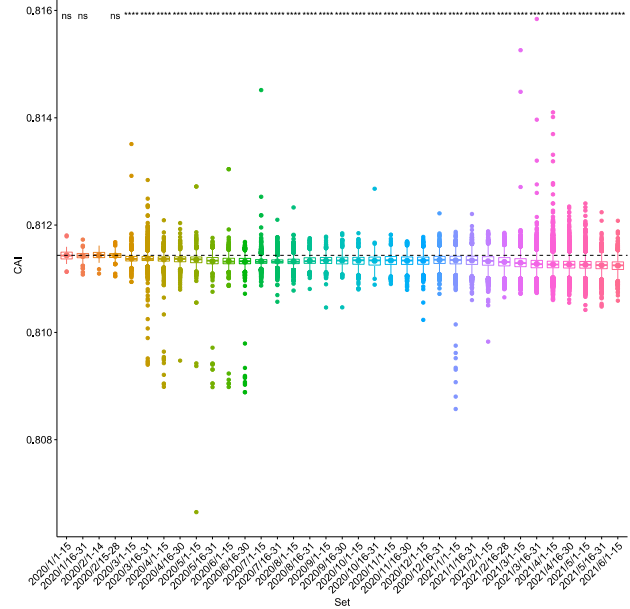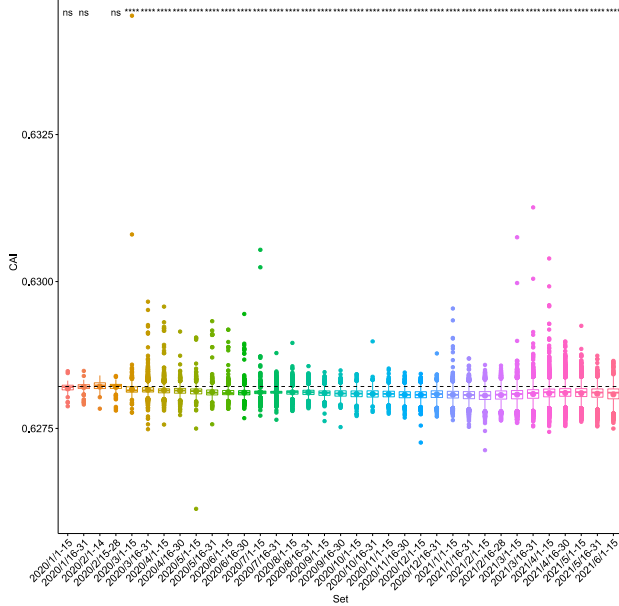
Figure S12. Evolution of CAI values calculated for concatenated SARS-CoV-2 genes over time.
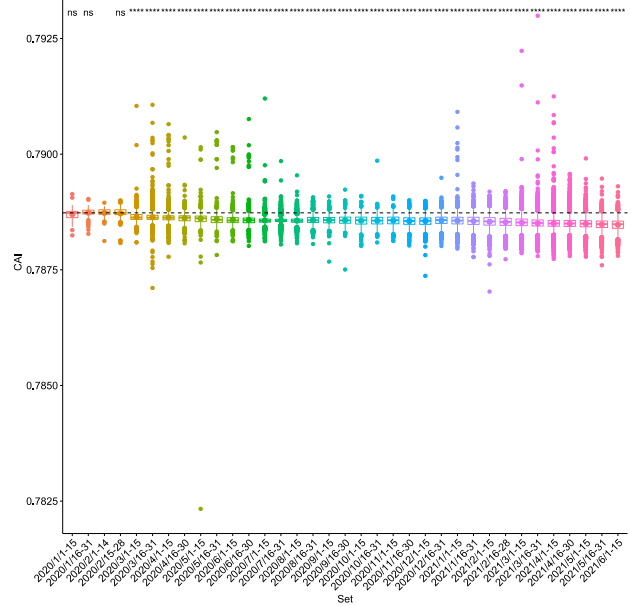
A. *W* calculated as the average of *wi* for every highly expressed gene in a specific human tissue (*Wavg*).

B. *W* calculated for concatenated highly expressed genes in a specific human tissue (*Wconcat*).
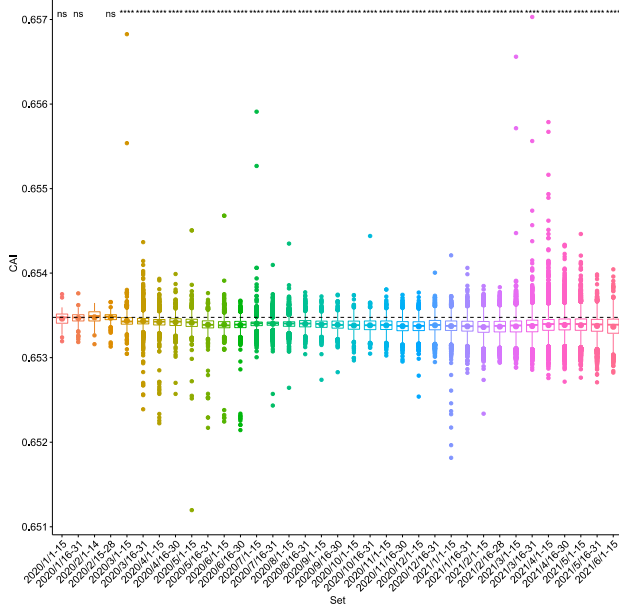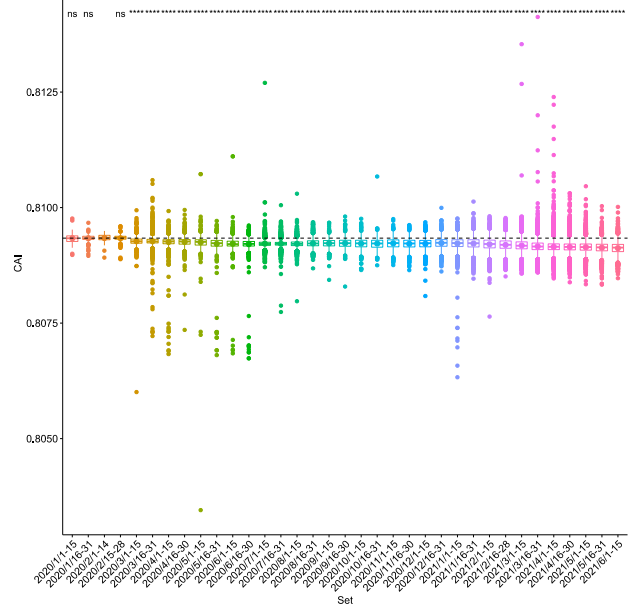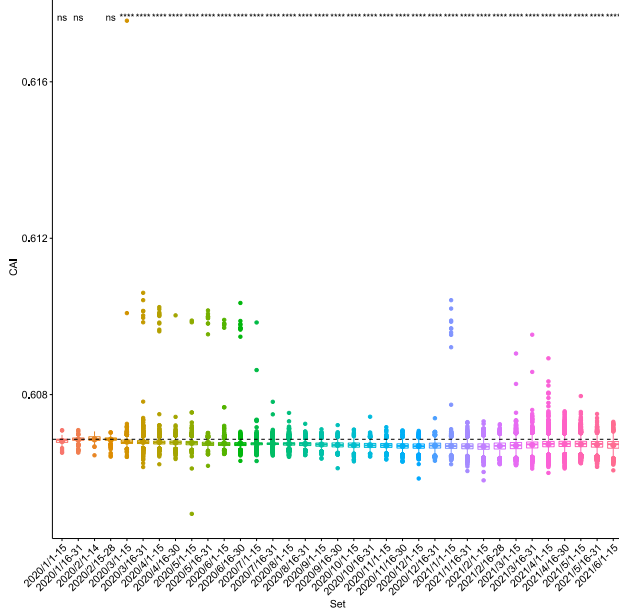
Figure S12. Evolution of CAI values calculated for concatenated SARS-CoV-2 genes over time.
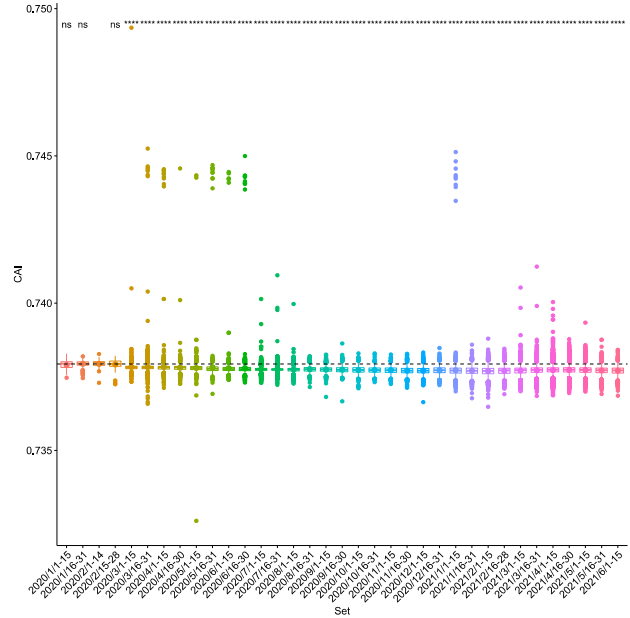
A. *W* calculated as the average of *wi* for every highly expressed gene in a specific human tissue (*Wavg*).

B. *W* calculated for concatenated highly expressed genes in a specific human tissue (*Wconcat*).

Figure S12. Evolution of CAI values calculated for concatenated SARS-CoV-2 genes over time.

A. *W* calculated as the average of *wi* for every highly expressed gene in a specific human tissue (*Wavg*).

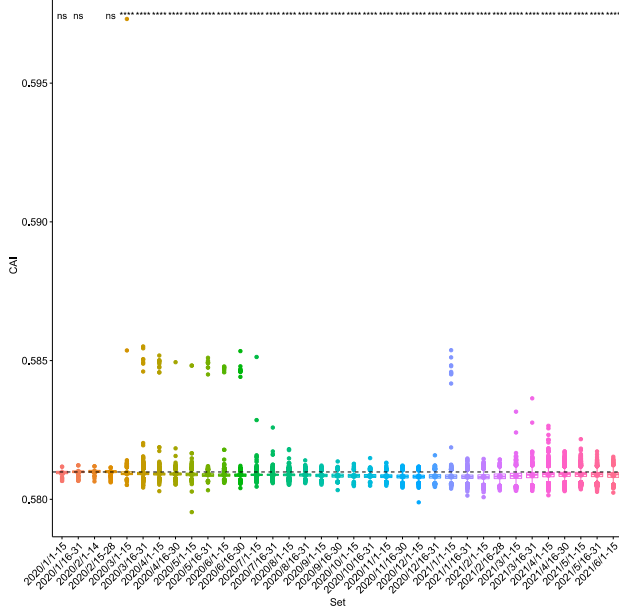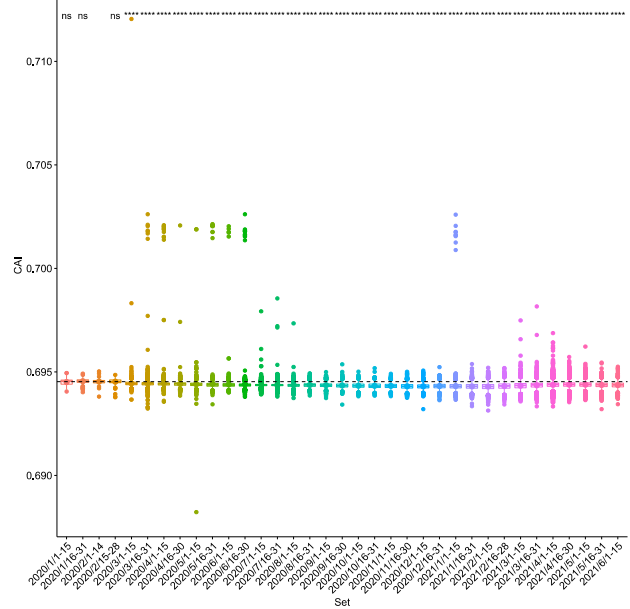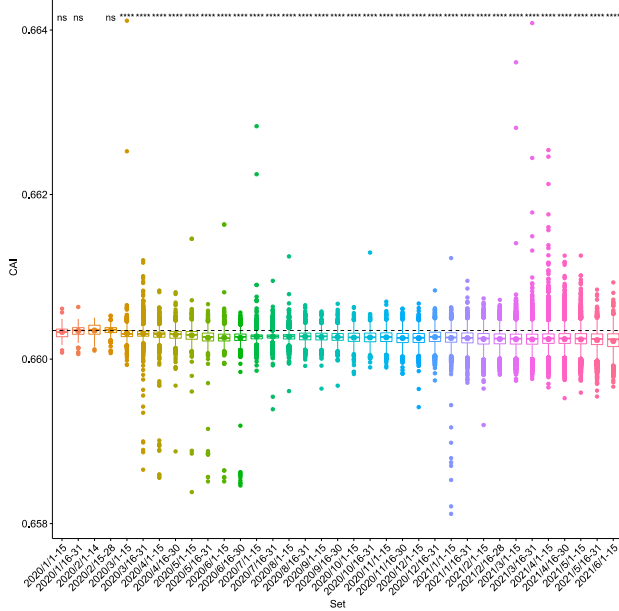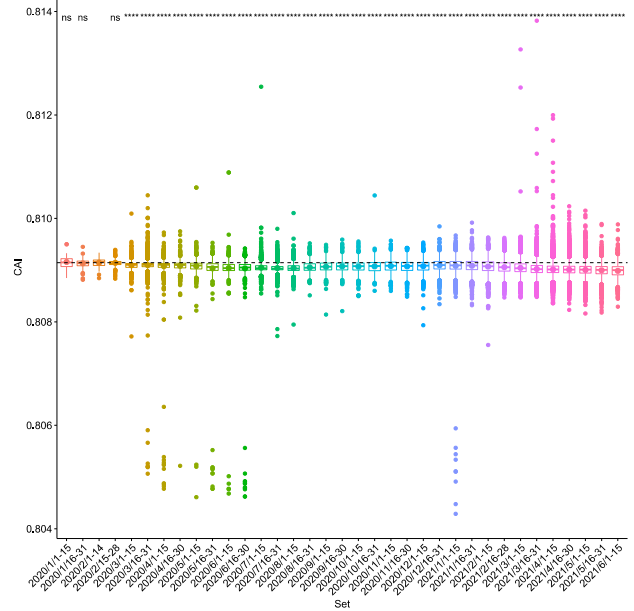**B.** *W* calculated for concatenated highly expressed genes in a specific human tissue (*Wconcat*).

Urinary Bladder

Urinary Bladder

Granulocytes

Granulocytes

Figure S12. Evolution of CAI values calculated for concatenated SARS-CoV-2 genes over time.

A. *W* calculated as the average of *wi* for every highly expressed gene in a specific human tissue (*Wavg*).

B. *W* calculated for concatenated highly expressed genes in a specific human tissue (*Wconcat*).
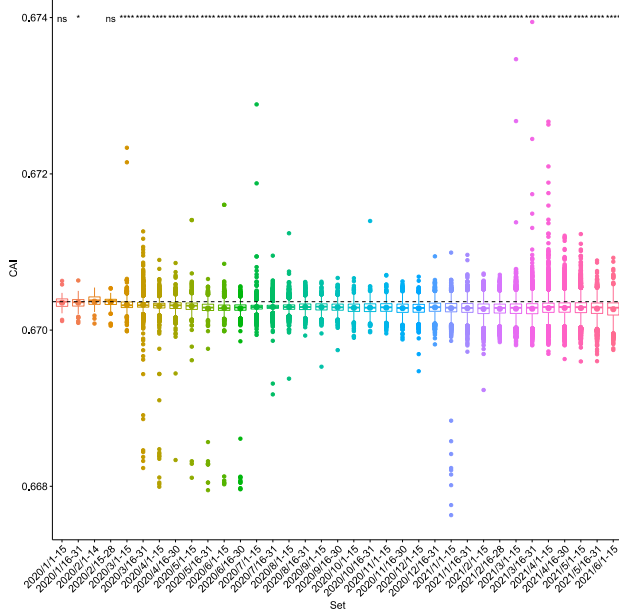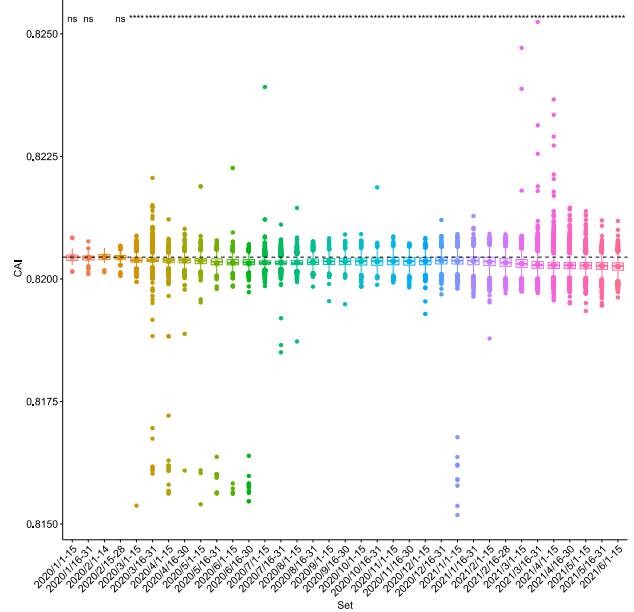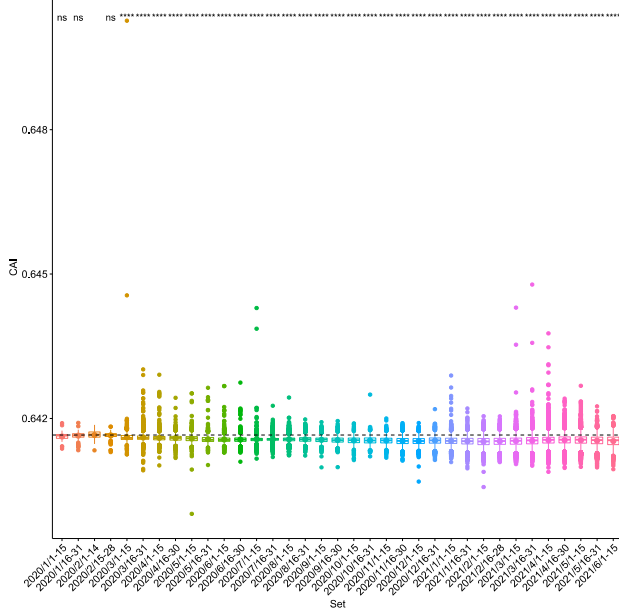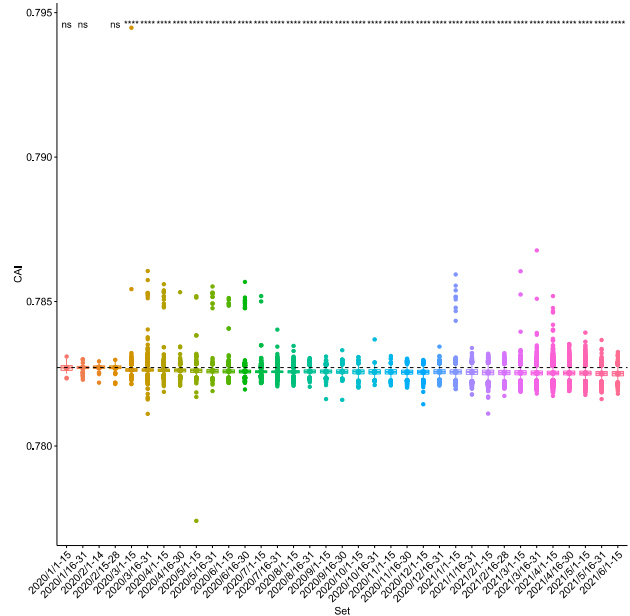
Figure S12. Evolution of CAI values calculated for concatenated SARS-CoV-2 genes over time.

A. *W* calculated as the average of *wi* for every highly expressed gene in a specific human tissue (*Wavg*).

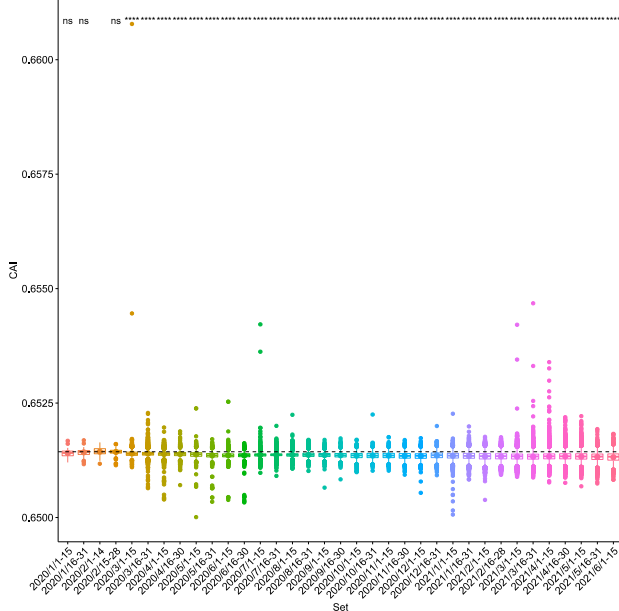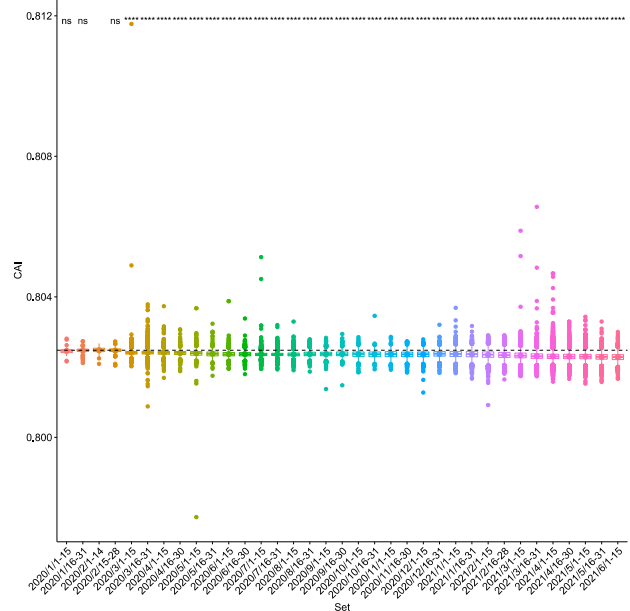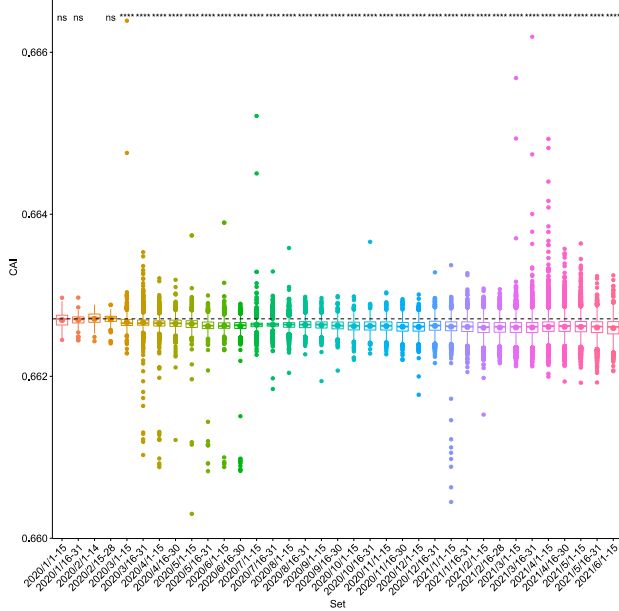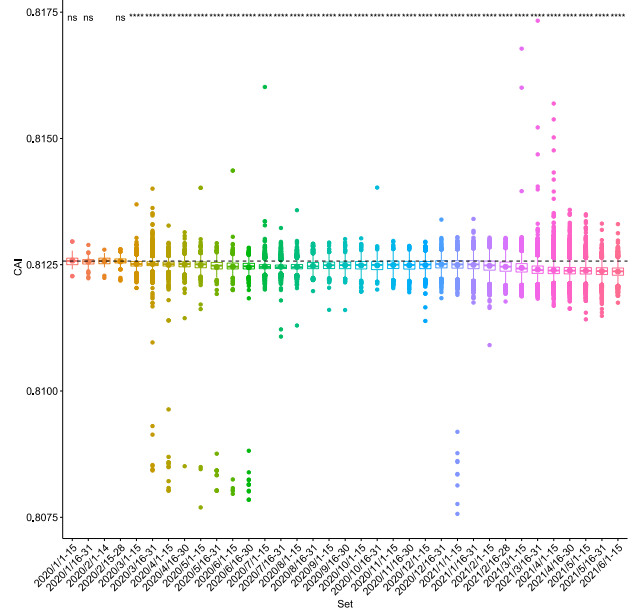**B.** *W* calculated for concatenated highly expressed genes in a specific human tissue (*Wconcat*).
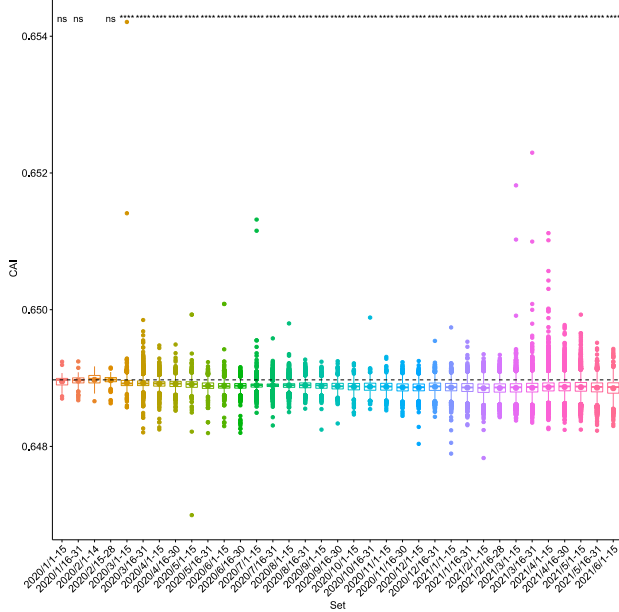
B-Cells

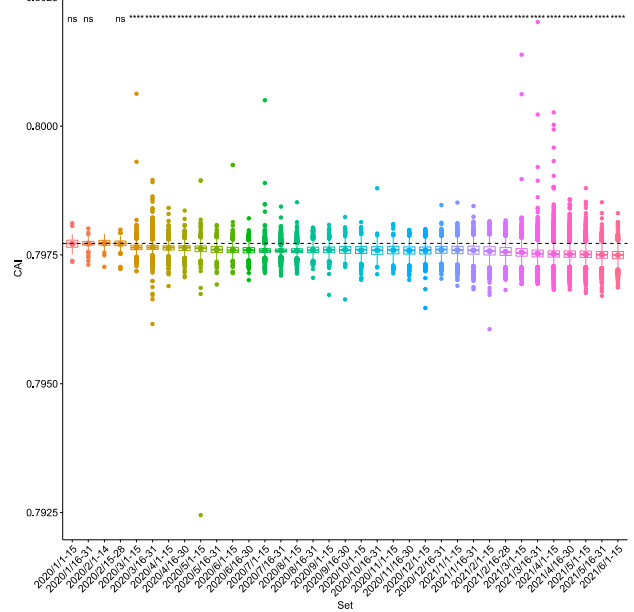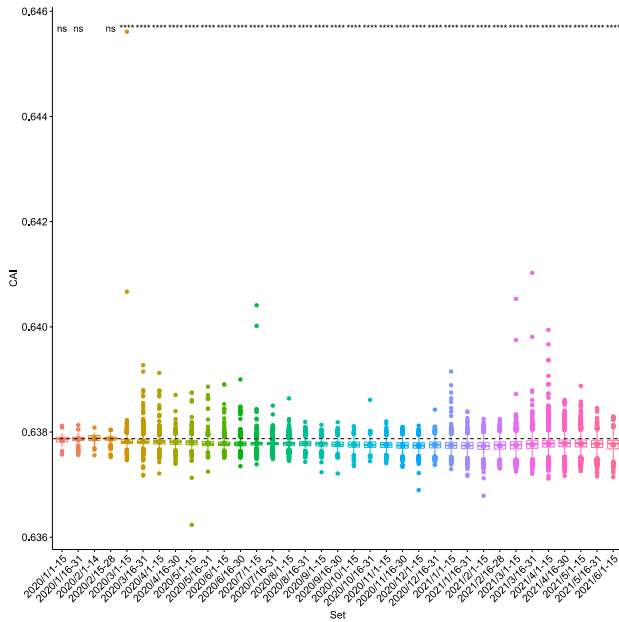## B-Cells

T-Cells

T-Cells

Figure S12. Evolution of CAI values calculated for concatenated SARS-CoV-2 genes over time.
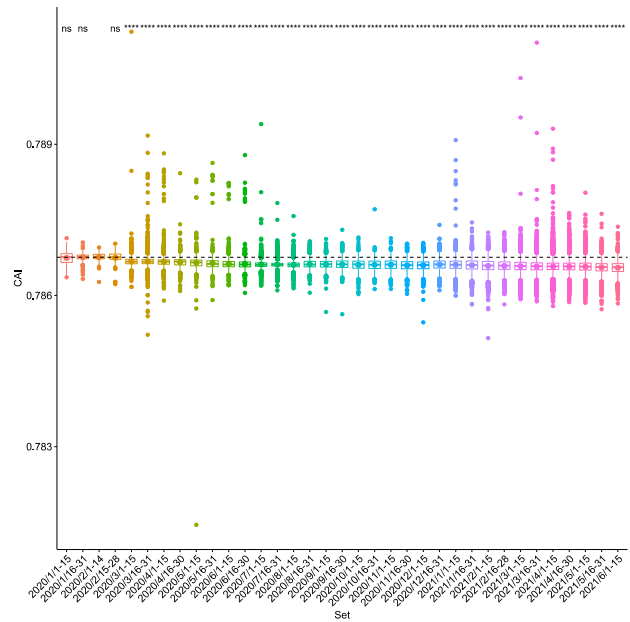
A. *W* calculated as the average of *wi* for every highly expressed gene in a specific human tissue (*Wavg*).

B. *W* calculated for concatenated highly expressed genes in a specific human tissue (*Wconcat*).

Dendritic Cells

Dendritic Cells

Lei *et al*.