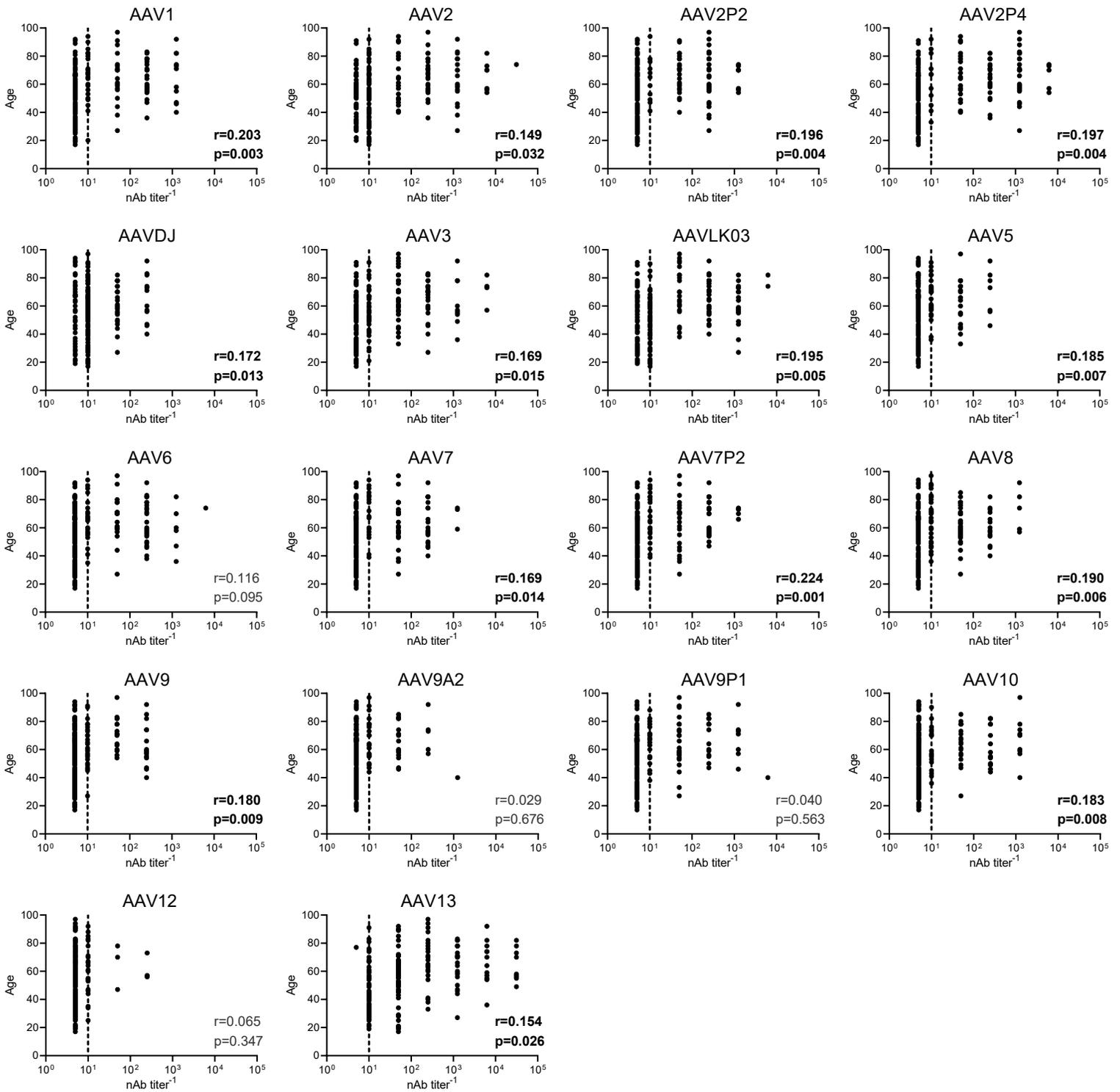
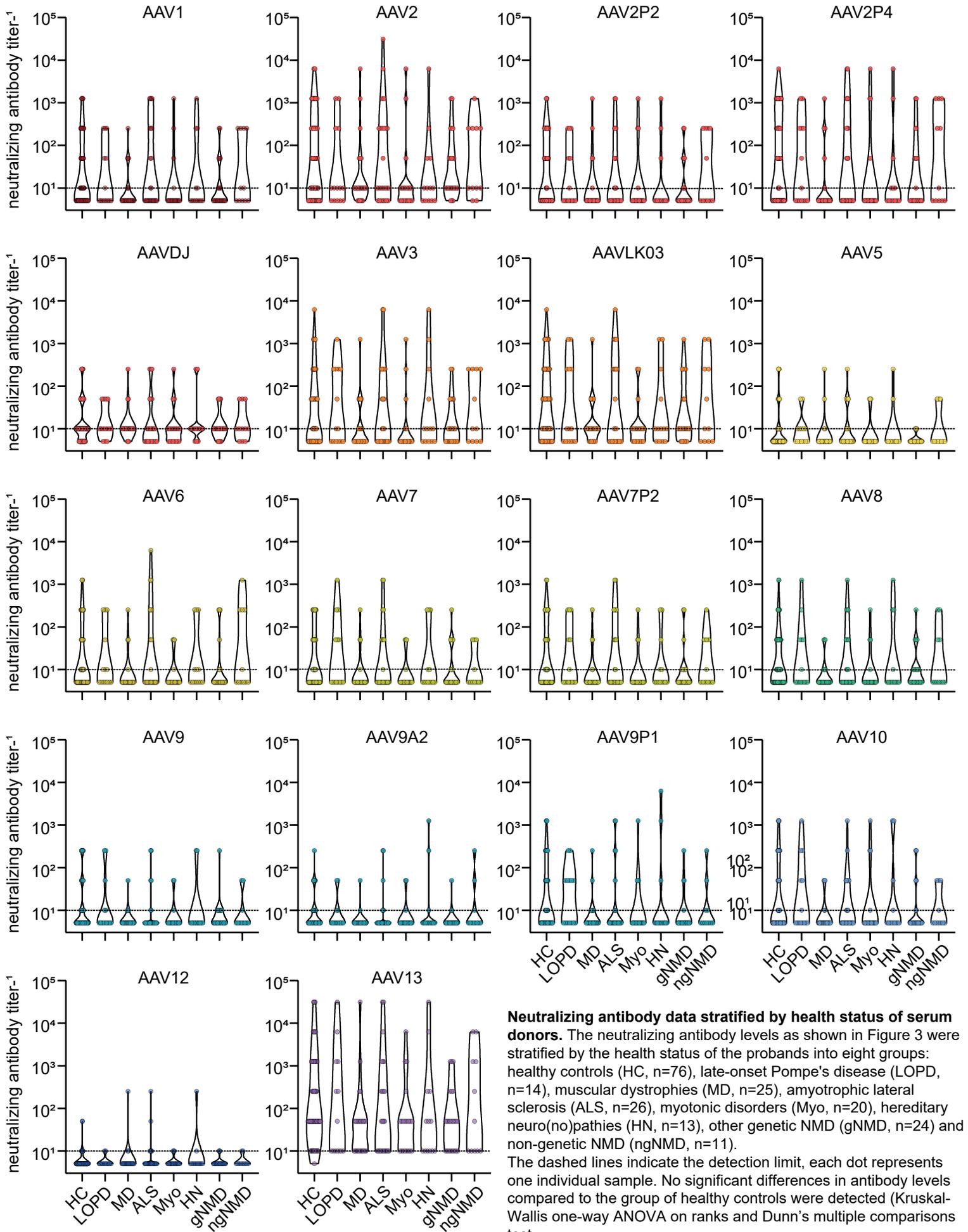


Supplementary Figure S2

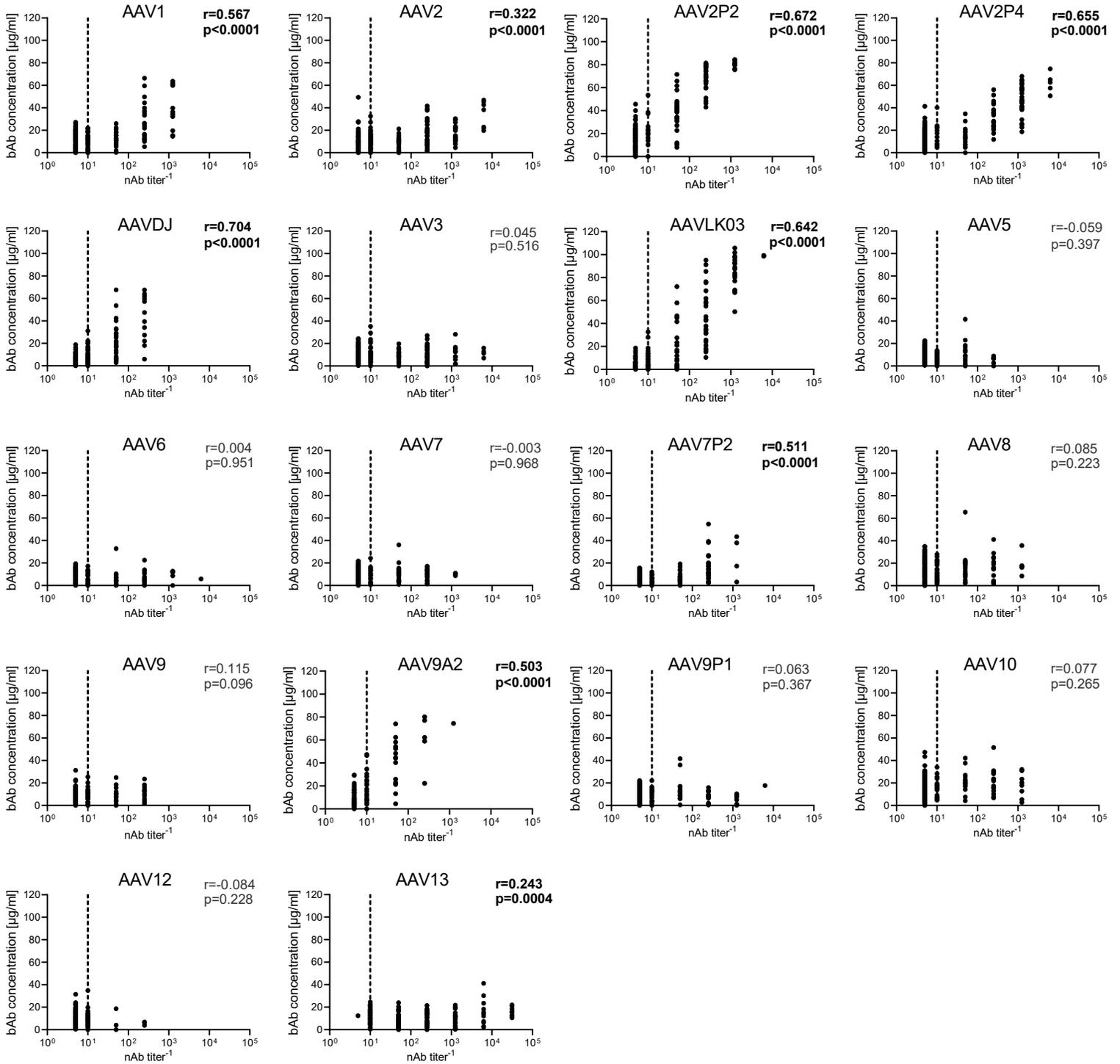


Correlation of AAV-specific nAb levels and age of the serum donors. The nAb titers against the indicated AAVs as shown in Figure 3 and the age of the serum donors were subjected to a Spearman ranked correlation analysis. Each dot indicates an individual donor, the dashed line indicates the nAb detection limit.

Supplementary Figure S3

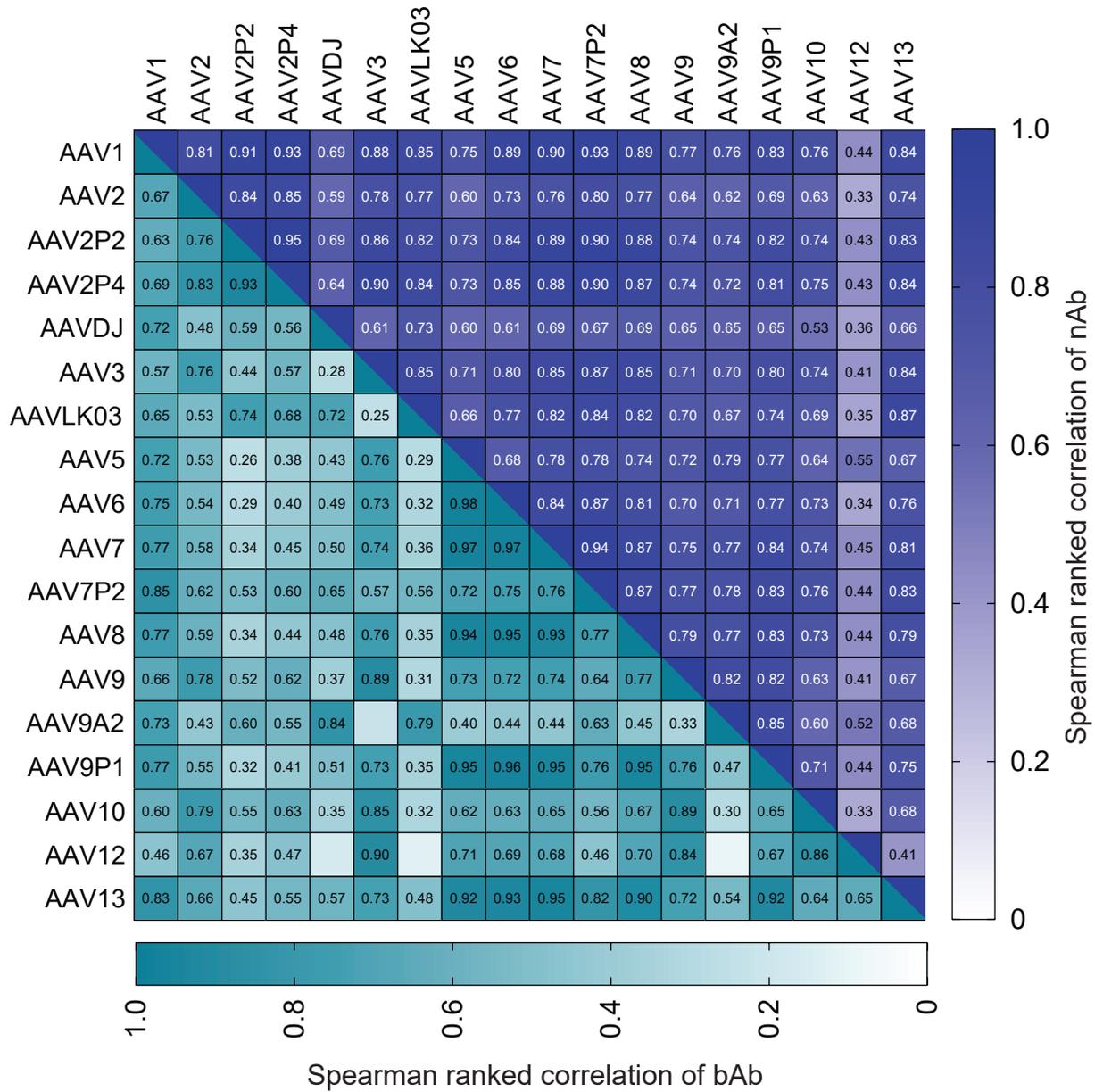


Supplementary Figure S4



Correlation of AAV-specific bAb and nAb levels. The bAb titers as shown in Figure 2 and the nAb titers as shown in Figure 3 were subjected to a Spearman ranked correlation analysis.

Each dot indicates an individual donor, the dashed line indicates the nAb detection limit.



Correlation between bAb and nAb levels specific for different AAV types. A Spearman ranked correlation analysis was performed of the bAb levels as shown in Figure 2 (bottom left half-square) and of the nAb levels against the different AAV types as shown in Figure 3 (upper right half-square).

The colours indicate the correlation coefficient, values within the cells indicate the correlation coefficient if $p < 0.001$.