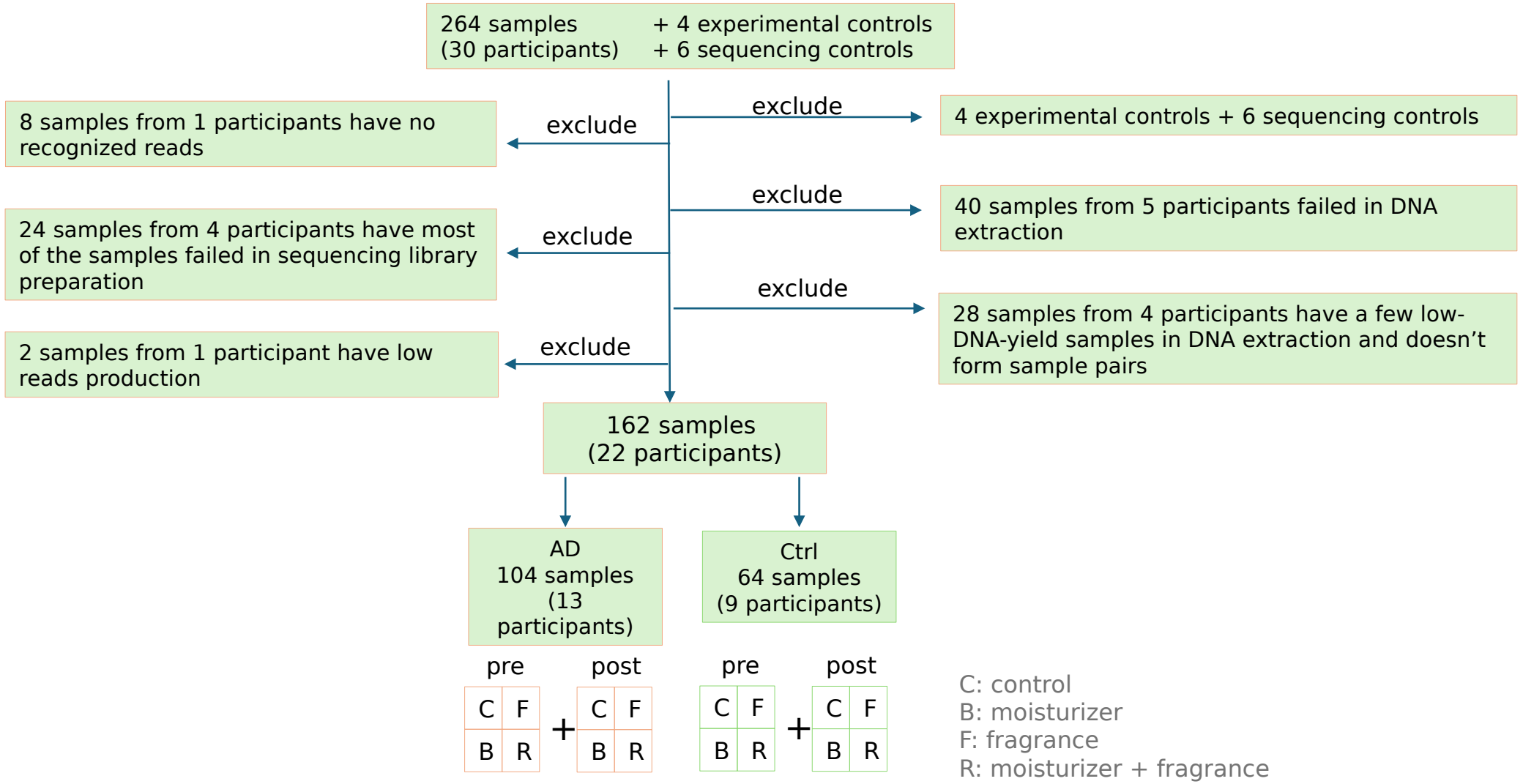

264 samples
(30 participants)
+ 4 experimental controls
+ 6 sequencing controls
exclude
8 samples from 1 participants have no recognized reads
exclude
4 experimental controls + 6 sequencing controls
exclude
24 samples from 4 participants have most of the samples failed in sequencing library preparation
exclude
40 samples from 5 participants failed in DNA extraction
exclude
2 samples from 1 participant have low reads production
exclude
28 samples from 4 participants have a few low-DNA-yield samples in DNA extraction and doesn't form sample pairs
162 samples
(22 participants)
AD
104 samples
(13 participants)
Ctrl
64 samples
(9 participants)
pre
post
pre
post
C F
B R
C F
B R
C F
B R
C F
B R
C: control
B: moisturizer
F: fragrance
R: moisturizer + fragrance