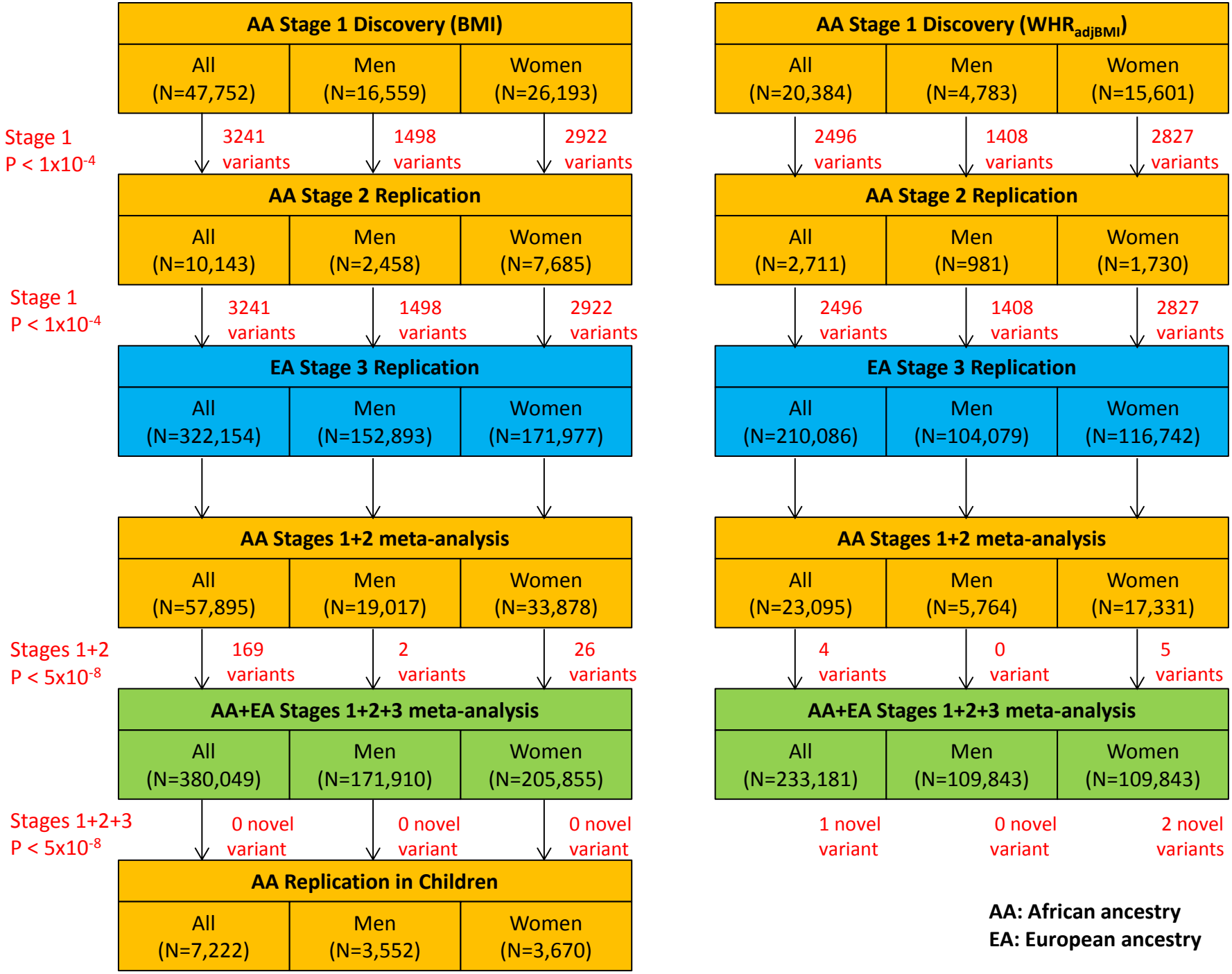
AA Stage 1 Discovery (BMI)
All (N=47,752)
Men (N=16,559)
Women (N=26,193)
Stage 1 P < 1x10-4
3241 variants
1498 variants
2922 variants
AA Stage 2 Replication
All (N=10,143)
Men (N=2,458)
Women (N=7,685)
Stage 1 P < 1x10-4
3241 variants
1498 variants
2922 variants
EA Stage 3 Replication
All (N=322,154)
Men (N=152,893)
Women (N=171,977)
AA Stages 1+2 meta-analysis
All (N=57,895)
Men (N=19,017)
Women (N=33,878)
Stages 1+2 P < 5x10-8
169 variants
2 variants
26 variants
AA+EA Stages 1+2+3 meta-analysis
All (N=380,049)
Men (N=171,910)
Women (N=205,855)
Stages 1+2+3 P < 5x10-8
0 novel variant
0 novel variant
0 novel variant
AA Replication in Children
All (N=7,222)
Men (N=3,552)
Women (N=3,670)
AA Stage 1 Discovery (WHRadjBMI)
All (N=20,384)
Men (N=4,783)
Women (N=15,601)
2496 variants
1408 variants
2827 variants
AA Stage 2 Replication
All (N=2,711)
Men (N=981)
Women (N=1,730)
2496 variants
1408 variants
2827 variants
EA Stage 3 Replication
All (N=210,086)
Men (N=104,079)
Women (N=116,742)
AA Stages 1+2 meta-analysis
All (N=23,095)
Men (N=5,764)
Women (N=17,331)
4 variants
0 variant
5 variants
AA+EA Stages 1+2+3 meta-analysis
All (N=233,181)
Men (N=109,843)
Women (N=109,843)
1 novel variant
0 novel variant
2 novel variants
AA: African ancestry
EA: European ancestry