S17 Table. White blood cell subtypes for African American cohorts with sequencing and hematological trait data from TOPMed freeze 5b

| Cohort     | Mean (SD) | n   | Mean (SD) | n   | Mean (SD) | n   | Mean (SD) | n   | Mean (SD) | n   |
|------------|-----------|-----|-----------|-----|-----------|-----|-----------|-----|-----------|-----|
| ARIC       | 0.04 (0.05)| 197 | 0.19 (0.25)| 197 | 2.25 (0.79)| 197 | 0.35 (0.18)| 197 | 3.27 (1.56)| 197 |
| GeneSTAR   | NA        | NA  | NA        | NA  | 2.22 (0.71)| 628 | 0.31 (0.17)| 607 | NA        | NA  |
| JHS        | 0.03 (0.02)| 2434| 0.14 (0.12)| 2573| 1.93 (0.66)| 2613| 0.39 (0.15)| 2610| 3.12 (1.40)| 2612|
| WHI        | NA        | NA  | NA        | NA  | NA        | NA  | NA        | NA  | NA        | NA  |
| COPDGene   | 0.03 (0.04)| 1343| 0.16 (0.14)| 1343| 2.22 (0.087)| 1344| 0.50 (0.20)| 1343| 3.76 (1.86)| 1344|
| MESA       | 0.01 (0.03)| 496 | 0.17 (0.15)| 496 | 1.87 (0.61)| 496 | 0.43 (0.16)| 496 | 3.17 (1.38)| 496 |