S3 Table. **Association of *IL6R* haplotypes in block 1 with changes in fibrinogen levels in the controls from the SHEEP and PROCARDIS studies.**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Fibrinogen (g/L) | SHEEP (n=1361) | p | PROCARDIS (n=2230) | p |
| 12 | 1.52  (1.46-1.58) | reference | 1.53  (1.46-1.61) | reference |
| 11 | - 0.98  (0.95-1.01) | 0.23 | -0.98  (0.96-1.01) | 0.28 |
| 21 | -0.99  (0.95-1.02) | 0.65 | -0,97  (0,96-1) | 0.16 |

Data represent the mean and 95%CI of the change in fibrinogen plasma levels (g/L) observed in the presence of one copy of each haplotype configurations as compared to the reference haplotype.