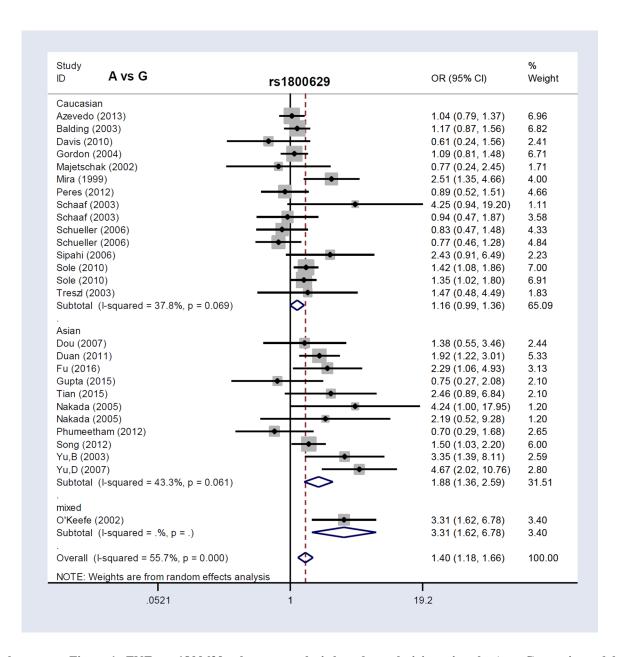
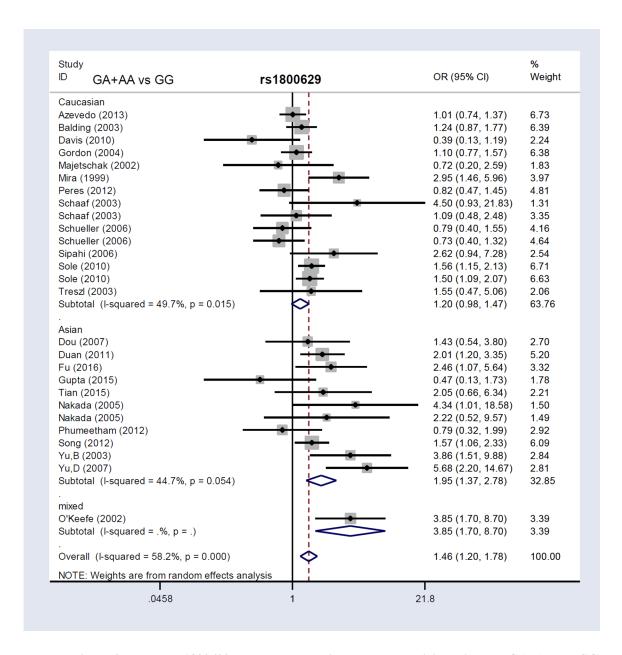
The effects of tumor necrosis factor- α (TNF- α) rs1800629 and rs361525 polymorphisms on sepsis risk

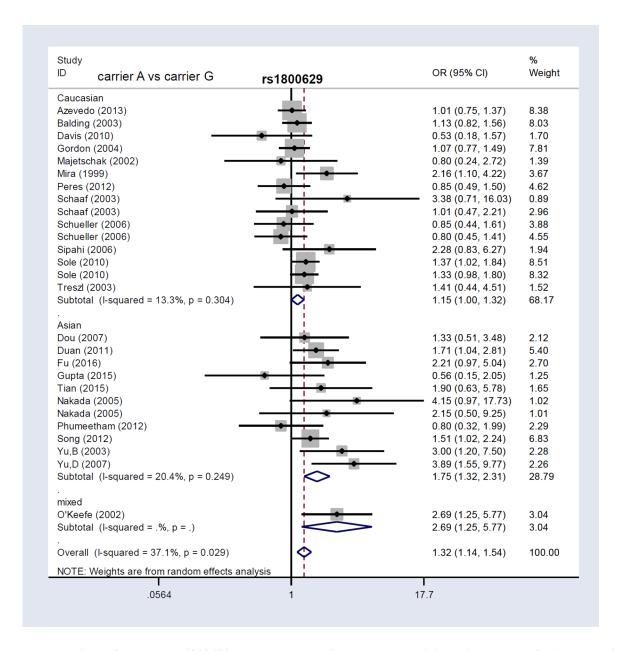
SUPPLEMENTARY MATERIALS



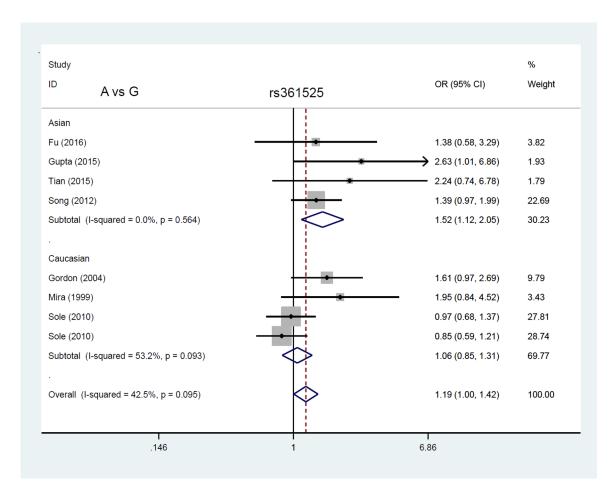
Supplementary Figure 1: TNF-α rs1800629 subgroup analysis based on ethnicity using the A vs. G genetic model.



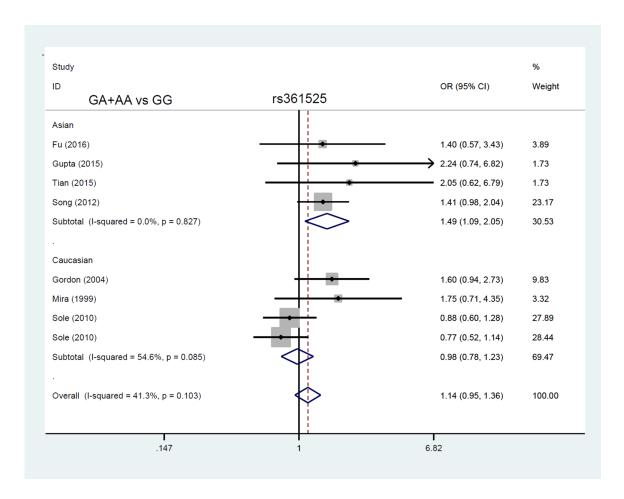
Supplementary Figure 2: $TNF-\alpha$ rs1800629 subgroup analysis based on ethnicity using the GA+AA vs. GG genetic model.



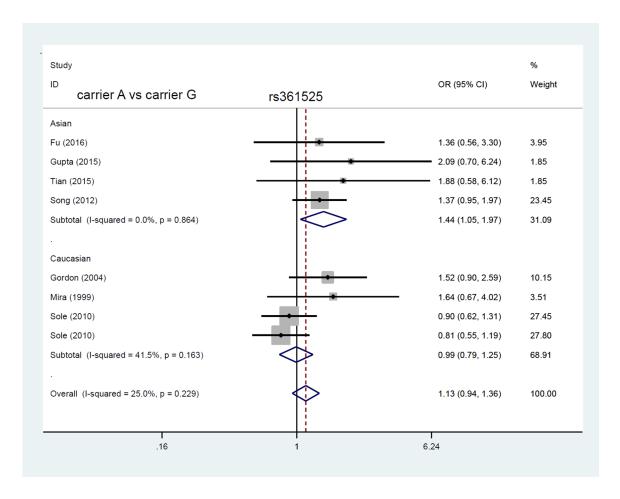
Supplementary Figure 3: TNF- α rs1800629 subgroup analysis based on ethnicity using the carrier A vs. carrier G genetic model.



Supplementary Figure 4: *TNF-α* rs361525 subgroup analysis based on ethnicity using the A vs. G genetic model.



Supplementary Figure 5: TNF- α rs361525 subgroup analysis based on ethnicity using the GA+AA vs. GG genetic model.



Supplementary Figure 6: TNF- α rs361525 subgroup analysis based on ethnicity using the carrier A vs. carrier G genetic model.

Suppl	lementary	Table	1:	Database	search	strategy
-------	-----------	-------	----	-----------------	--------	----------

See Supplementary File 1

Supplementary Table 2: Case/control group genotype frequencies

See Supplementary File 2