A  
$sRAGE$ (pg/ml)  
$r = 0.303$  
$p = 0.021$  

B  
$sRAGE_N$ (pg/mg)  
$r = 0.305$  
$p = 0.020$  

C  
$S100A12$ (ng/ml)  
$r = 0.371$  
$p = 0.004$  

D  
$S100A12_N$ (pg/mg)  
$r = 0.376$  
$p = 0.004$