Supplementary Fig. 1. Receiver operating curve analyses to identify the cutoff value of periostin. (A) TDI-exposed subjects including TDI-OA and AECs were well discriminated from NCs with the cutoff periostin value of 81.5 ng/mL (AUC=0.839, \( p < 0.001 \)). (B) Subjects with TDI-OA were able to be discriminated from NCs with a cutoff periostin value of 89.5 ng/mL (AUC=0.837, \( p < 0.001 \)). TDI, toluene diisocyanate; TDI-OA, TDI-induced OA; AECs, TDI-exposure controls; NCs, normal controls; AUC, area under the curve.