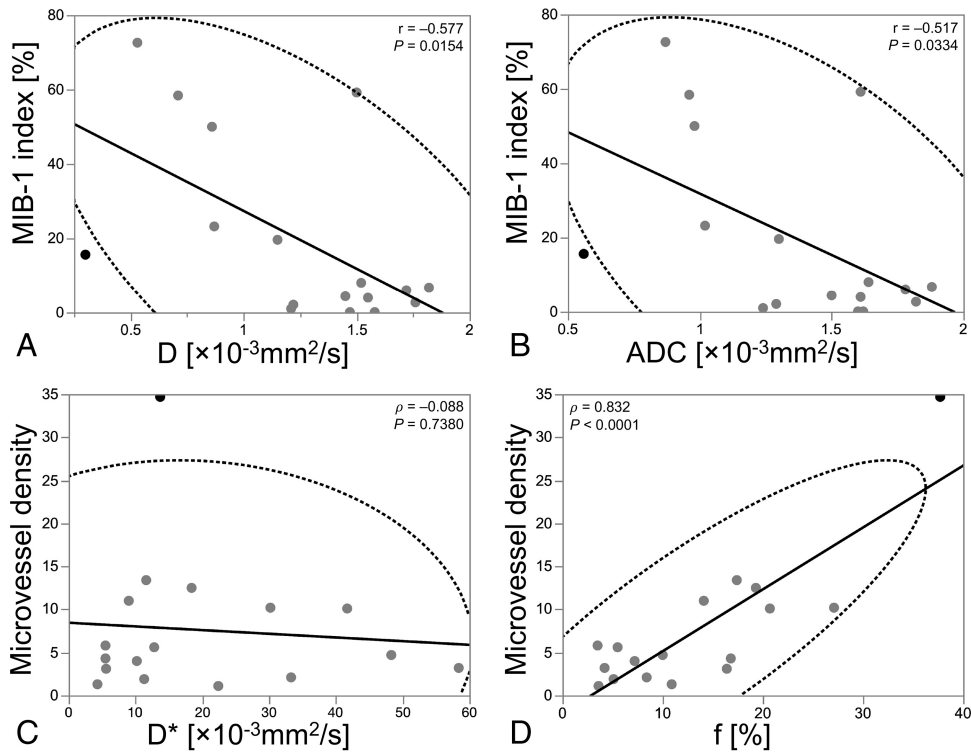
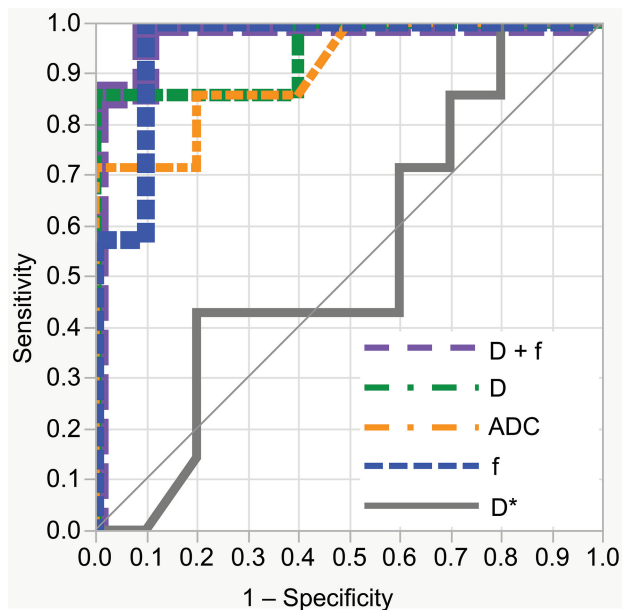


ON-LINE FIG 1. Inclusion and exclusion criteria and study flow diagram.



ON-LINE FIG 2. Correlation between each parameter and the histologic findings. A, D shows a negative correlation with the MIB-1 proliferation index ($r = -0.577$, $P = .0154$, Pearson correlation test). B, The ADC shows a negative correlation with the MIB-1 proliferation index ($r = -0.517$, $P = .0334$, Pearson Correlation test). C, There is no significant correlation between D^* and MVD ($\rho = -0.088$, $P = .7380$, Spearman correlation test). D, The f shows a positive correlation with the MVD ($\rho = 0.832$, $P < .0001$, Spearman correlation test).



ON-LINE FIG 3. ROC analysis for high- and low-grade tumor differentiation. The combined D and f had the best diagnostic performance (area under the curve = 0.986).