Supplementary information

Insight into the role of structural promoter (Ba) in three-way catalyst Pd/CeO$_2$-ZrO$_2$ using in situ DRIFTS

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Fig. S1. BJH pore-size distribution of fresh (A) and aged (B) catalysts.
Fig. S2. In situ DRIFTS spectra over Pd/CZB3 (A) and Pd/CZB9 (B) catalysts under simulated reaction condition.