

Figure S2. (a) Vertical splitting between upper and lower branches measured in transmission spectra for p-polarized incident radiation as the incident angle is scanned (circles). Simulated results are shown as a black curve. (b) Measured widths of the branches (symbols) compared to transfer-matrix computations (solid curves) that have been broadened to account for the 6° full angular spread of the FTIR beam. These are the p-polarized results complimenting the s-polarized results of Figure 3 of the accompanying article.