Supporting Information

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Figure S1. Indirect-allowed (IA) Tauc spectra for 2 monoclinic BiVO₄ samples characterized using the diffuse reflectance (DR) technique. For each sample, end points of the piecewise linear fit (red circles) Tauc line segments (dotted magenta), baseline segments (dotted black) and the extracted value $E_{g}^{IA} = 2.44$ eV are shown.

Figure S2. Indirect-allowed (IA) Tauc spectra for 2 tetragonal Bi₄V₁.₅Fe₀.₅O₁₀.₅ samples characterized using the diffuse reflectance (DR) technique. For each sample, end points of the piecewise linear fit (red circles) Tauc line segments (dotted magenta), baseline segments (dotted black) and the extracted value $E_{g}^{IA} = 2.61$ eV are shown.