Combination of results presented in this note using the $H \to \tau\tau$ decay and results in Ref. [**?** ] using the $H \to ZZ$ decay. The combined observed (solid) and expected (dashed) likelihood scans of $f_{a3} \cos(\phi_{a3})$ (a), $f_{a2} \cos(\phi_{a2})$ (b), $f_{\Lambda1} \cos(\phi_{\Lambda1})$ (c), and $f_{\Lambda1}^{Z\gamma} \cos(\phi_{\Lambda1}^{Z\gamma})$ (d).