$$\dfrac{\dfrac{\dfrac{\dfrac{\dfrac{\dfrac{}{p \vdash p}\,I}{p \vdash p, q}\,WR}{(p \supset r), p \vdash p, q}\,WL \qquad \dfrac{\dfrac{\dfrac{}{q \vdash q}\,I}{q, p \vdash q}\,WL}{q, (p \supset r), p \vdash q}\,WL}{(p \supset q), (p \supset r), p \vdash q}\,\supset L \qquad \dfrac{\dfrac{\dfrac{\dfrac{}{p \vdash p}\,I}{p \vdash p, r}\,WR}{(p \supset r), p \vdash p, r}\,WL \qquad \dfrac{\dfrac{\dfrac{\dfrac{}{p \vdash p}\,I}{p \vdash p, r}\,WR}{q, p \vdash p, r}\,WL \qquad \dfrac{\dfrac{}{r \vdash r}\,I}{r, p \vdash r}\,WL}{q, (p \supset r), p \vdash r}\,\supset L}{(p \supset q), (p \supset r), p \vdash r}\,\supset L}{(p \supset q), (p \supset r), p \vdash (q \wedge r)}\,\wedge R}{(p \supset q), (p \supset r) \vdash (p \supset (q \wedge r))}\,\supset R}{((p \supset q) \wedge (p \supset r)) \vdash (p \supset (q \wedge r))}\,\wedge L$$