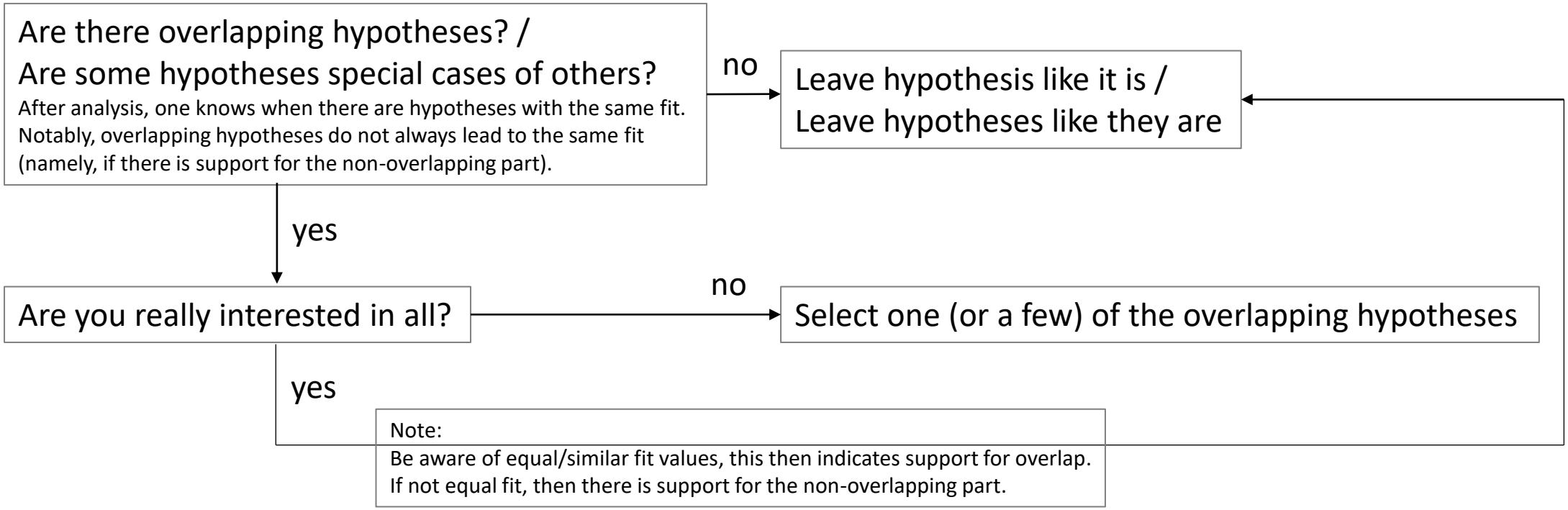
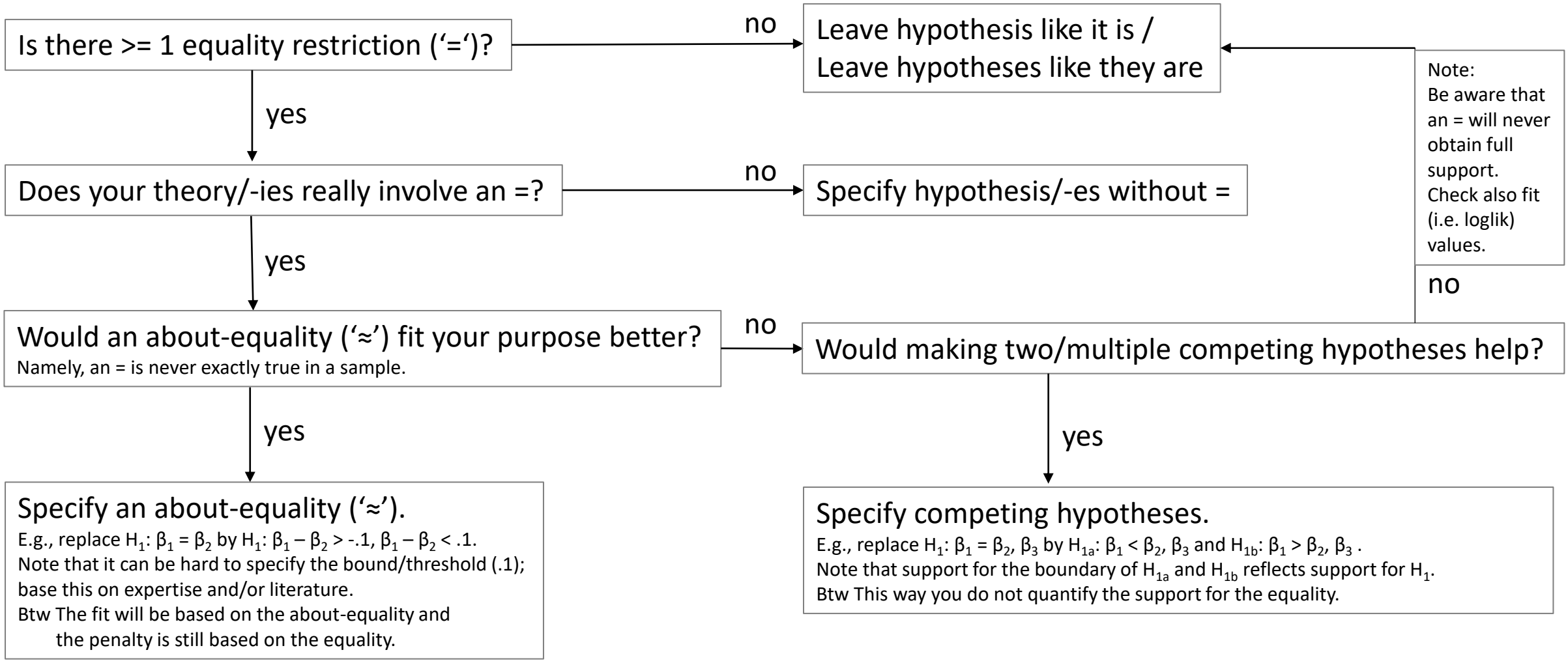
Decision trees for preliminary checks on choice of hypotheses

More details can be found in the guidelines (‘Guidelines_output_GORIC.html’), available from: https://github.com/rebeccakuiper/Tutorials/tree/main



More details can be found in (Section 5.1 of) the guidelines ('Guidelines_output_GORIC.html'), available from: https://github.com/rebeccakuiper/Tutorials/tree/main



More details can be found in (Section 5.2 of) the guidelines ('Guidelines_output_GORIC.html'), available from: https://github.com/rebeccakuiper/Tutorials/tree/main

Did you use minimum bounds/thresholds in specifying your informative hypothesis H_1?

E.g., Did you (re-)specify $\beta_1 > \beta_2$ as H_1: $\beta_1 - \beta_2 >$ (say) .1?

yes

A ratio of GORIC(A) weights of (just over) 1 of H_1 vs its complement or a competing hypothesis means you select H_1 (i.e., $\beta 1 > \beta 2$).

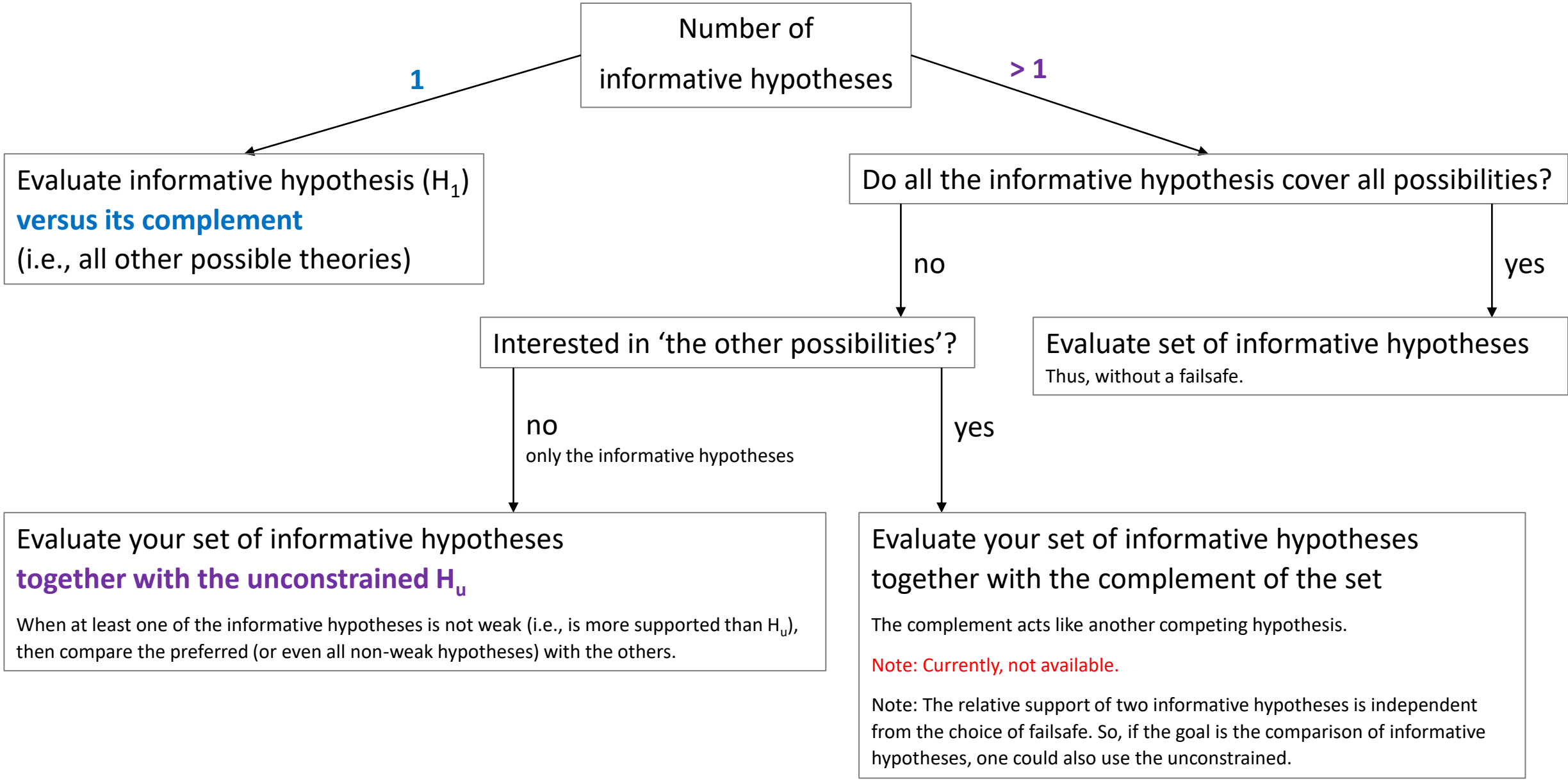
no

A ratio of GORIC(A) weights of (about) 1 of H_1 vs its complement or a competing hypothesis means you are indecisive.

More details can be found in Section 4.4 of the guidelines ('Guidelines_output_GORIC.html'), available from: https://github.com/rebeccakuiper/Tutorials/tree/main

Decision tree for choice failsafe

More details can be found in the guidelines (‘Guidelines_output_GORIC.html’), available from: https://github.com/rebeccakuiper/Tutorials/tree/main



More details can be found in Section 4 of the guidelines ('Guidelines_output_GORIC.html'), available from: https://github.com/rebeccakuiper/Tutorials/tree/main