Exercise from properties of fuzzy implications.

Exercise 6.1 Find which implications presented explicitly in the lecture satisfy the exchange axiom

$$\alpha \stackrel{\cdot}{\rightarrow} (\beta \stackrel{\cdot}{\rightarrow} \gamma) = \beta \stackrel{\cdot}{\rightarrow} (\alpha \stackrel{\cdot}{\rightarrow} \gamma). \tag{I3}$$