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The best studied symbiotic interactions are those between plants and arbuscular mycorrhizal fungi (AMF), and between legumes and nitrogen-fixing rhizobial bacteria (Oldroyd et al., 2011; Gutjahr and Parniske, 2013; Oldroyd, 2013). To form interactions with AMF, strigolactones are released by the plant to attract the fungus which in turn produces mycorrhizal factors and signals that activate the symbiosis signaling pathway in the root, leading to calcium oscillations.

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adjective. /,sɪmˈbɑːɪˈɒtɪk/. /,sɪmˈbɑːɪˈɑːtɪk/. jump to other results. (biology) used to describe a relationship between two different living creatures that live close together and depend on each other in particular ways, each getting particular benefits from the other. Humans have a symbiotic relationship with trees.

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