Review of: "Identification of an isoflavonoid transporter required for the nodule establishment of the Rhizobium-Fabaceae symbiotic interaction"

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This is an important work on a long-sought transporter of flavonoids in the symbiosis Legume-rhizobia. The panorama of the plant interaction with the bacteria turned now more complete. There is a pending task on the precise subcellular location of the trasporter. However, this achievement opens an avenue for the search of similar transporters in other rhizobial symbiotic models.