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Title: The biology and prevalence of fungal diseases in managed and wild bees

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Highlights

- Gaps exist in our knowledge of fungi associated with managed and wild bees
- Effects of fungal pathogens vary depending on both bee and fungal biology
- Laboratory assays demonstrate pathogenesis in some apathogenic fungi
- Translocation to meet pollination needs will expose bees to exotic fungi
- We must widen research to include the full spectra of bee and fungal life histories

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