

Interlink

World's first living home.

Hosted by: Bob Hendrikx

Project Information (EN)

While most researchers had their eyes on the plants and organisms above ground, recent discoveries show that earth's most crucial creatures live underneath us. Over 92% of all plants species rely on mycelium and its ability to recycle organic matter into

Projectinformatie (NL)

Terwijl de meeste onderzoekers hun ogen op de bovengrondse planten en organismen hadden gericht, tonen recente ontdekkingen aan dat de meest cruciale wezens van de aarde onder ons leven. Meer dan 92% van alle plantensoorten is afhankelijk van mycelium en

Image List

Filename	Caption	Credit
1-p1060436-bewerkt_1576681935.jpg	Render of Exhibition 'Interlink' @DDW	Bob Hendrikx
p1000081_1569316072.JPG	Mycelium Growth	
klein-bestand-grote-render_1569316072.png	Future Vision	
img-9139_1569316072.jpg	Lab Experiments	
img-0185_1569316072.jpg	From Waste to Resource	

The images above are included in the ZIP under /images.