Japanese Knotweed Project

Transforming an invasive plant into biomaterials.
Een invasieve plant transformeren in biomaterialen.

Hosted by: Royal College of Art

Project Information (EN)

Japanese Knotweed (Reynoutria japonica) is a non-native plant in the UK classed as an invasive species due to its ability to spread easily creating a hostile environment. It is considered a controlled waste, so after its removal, it must be taken to a lic

Projectinformatie (NL)

Reynoutria japonica is een niet-inheemse plant in het VK die wordt geclassificeerd als een invasieve soort vanwege zijn vermogen om zich gemakkelijk te verspreiden en een vijandige omgeving te creëren. De plant is wijd verspreid in het VK en kost de econo

Image List

Filename	Caption	Credit
2-deconstructing-the-plant-into-ingredients_1599010350.jpg	Deconstructing the plant into ingredients.	
4-coating-on-glass_1599053182.jpg	Bioplastic leftovers used as a coating for glass.	
1-biomaterials_1599053209.jpg	Plant residues transformed into bioplastics.	
3-non-woven-surfaces_1599053237.jpg	Non-woven and lace fabrics made from the stems.	
5-sequins_1599053264.jpg	Sequins made out of leaves.	

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