

Narbenäste

Beitrag von „Sami“ vom 27. Juni 2022, 16:18

Zitat von morgan

So according to this above, as an example: pollen taken from deep down from the inside of the tube of a flower may produce flowers with an even more narrow tube!?

It's still the same flower. It doesn't matter if the pollen is taken from anthers further inside the tube or from a marginal segment on the flower edge. The genetic information carried by the pollen grains is completely identical.

But whether it makes a difference if you take pollen from a somewhat smaller *Trichocereus* flower with a diameter of 14 cm and from a larger one, let's say 17 cm. Now it would be unlikely that it would diverge like that in reality. It's just a thought. Which flower size would be more dominant, or does that have no influence since it's from the same plant? Would be worth considering. 😊