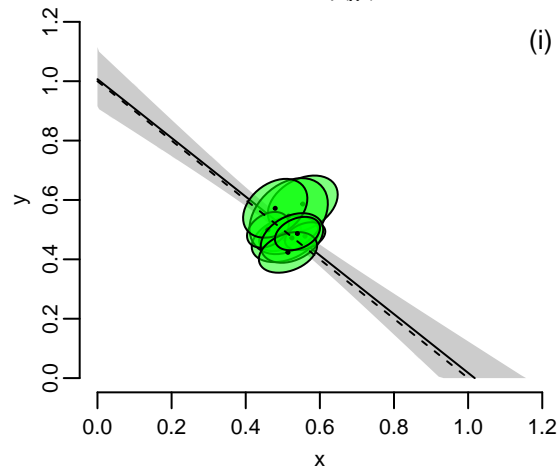


$$[D/d]_0 = 0.993 \pm 0.096 \text{ (n=10)}$$

$$[D/P]^* = 0.98 \pm 0.11$$

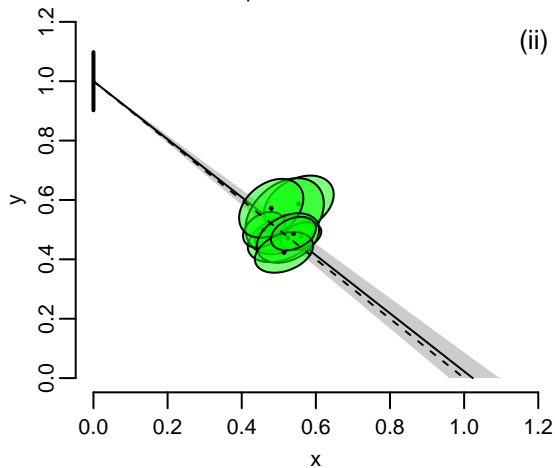
$$\text{MSWD} = 1.2, p(\chi^2) = 0.28$$



$$[D/d]_0 = 1 \pm 0 \text{ (n=10)}$$

$$[D/P]^* = 0.977 \pm 0.064$$

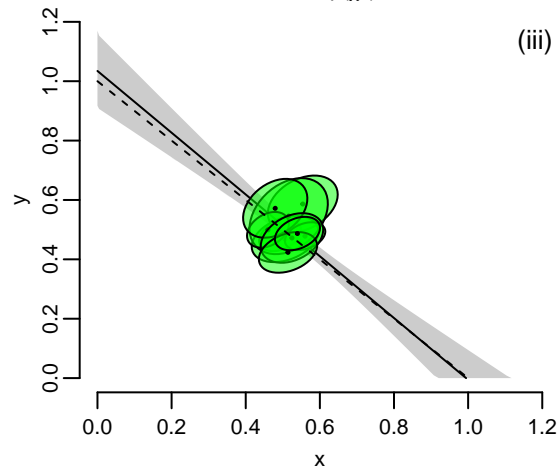
$$\text{dispersion} = 0.05 \pm 0$$



$$[D/d]_0 = 0.97 \pm 0.12 \text{ (n=10)}$$

$$[D/P]^* = 1.005 \pm 0.096$$

$$\text{MSWD} = 1.2, p(\chi^2) = 0.29$$



$$[D/d]_0 = 0.973 \pm 0.068 \text{ (n=10)}$$

$$[D/P]^* = 1 \pm 0$$

$$\text{dispersion} = 0.05 \pm 0$$

