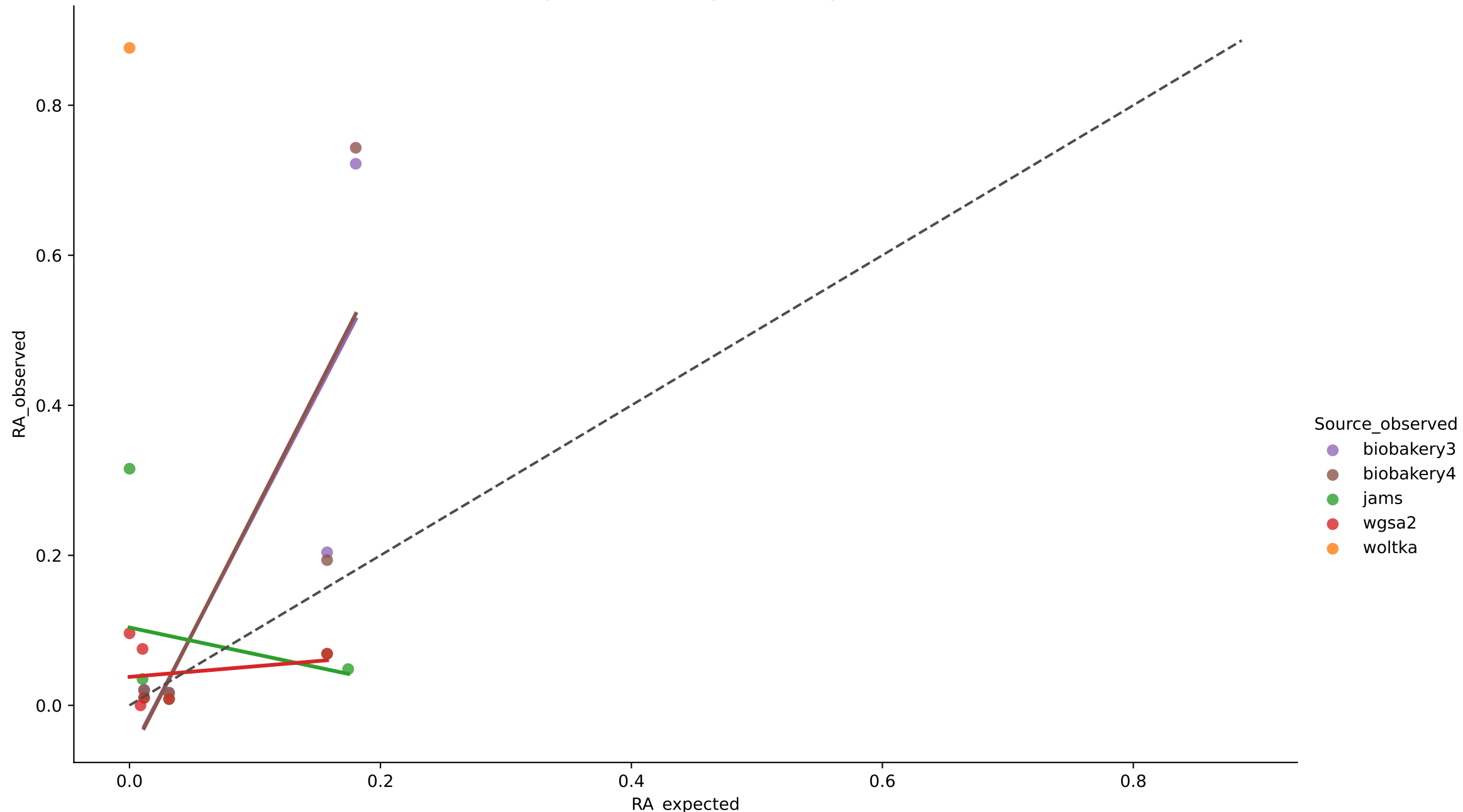


Bivariate Linear Regression for Sample S1 in Experiment bmock12



$r^2 = 0.6921$ for biobakery3

MAE = 0.1530 for biobakery3

Aitchison = 1.4117 for biobakery3

$r^2 = 0.6715$ for biobakery4

MAE = 0.1556 for biobakery4

Aitchison = 1.4491 for biobakery4

$r^2 = 0.0580$ for jams

MAE = 0.0966 for jams

Aitchison = 5.9901 for jams

$r^2 = 0.0413$ for wgsa2

MAE = 0.0472 for wgsa2

Aitchison = 5.5613 for wgsa2

$r^2 = \text{nan}$ for woltka

MAE = 0.8764 for woltka

Aitchison = 0.0000 for woltka