

53	.4454061538033	1.4	17926630425803e-06	0.002444095945686	698	2.898407872771	12
				:1.			

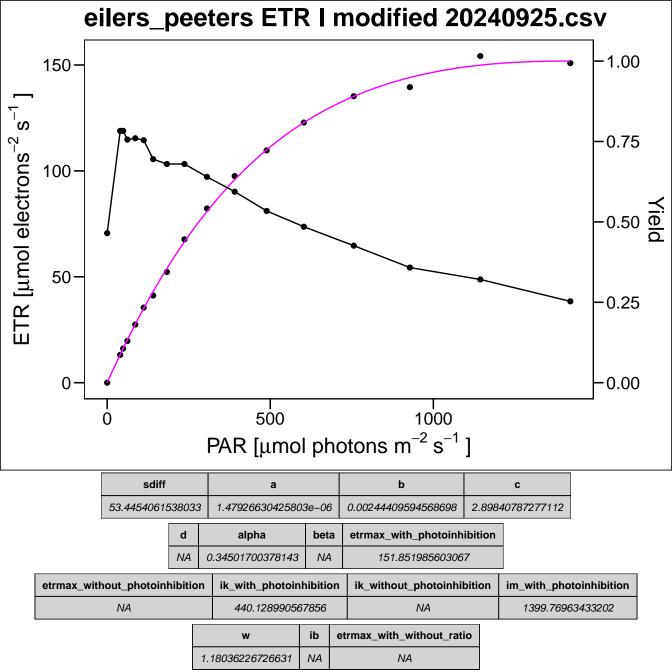
b

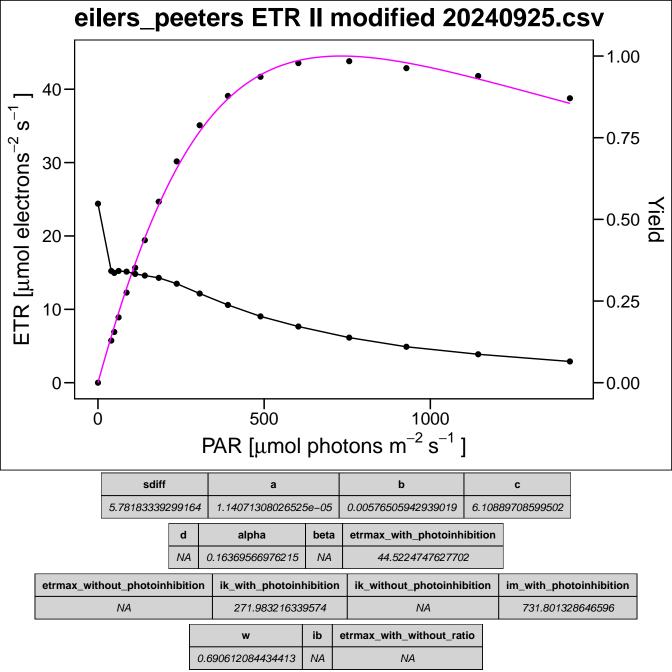
pm	s	ik	im
151.851985603067	0.34501700378143	440.128990567856	1399.76963433202

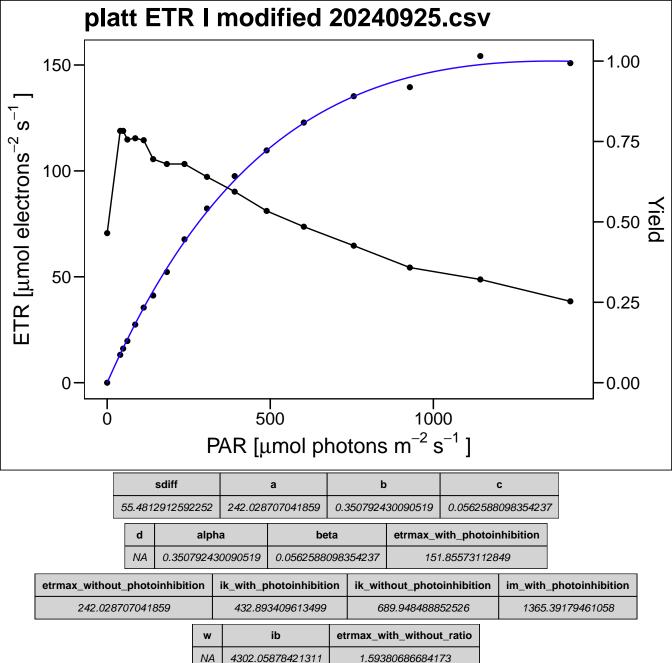
w
1.18036226726631

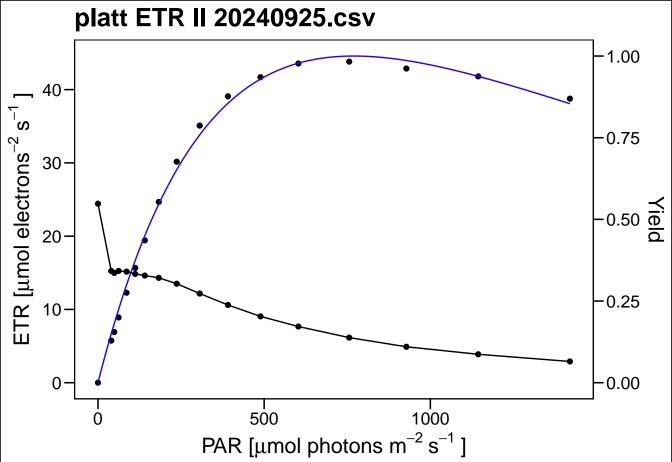
а

sdiff





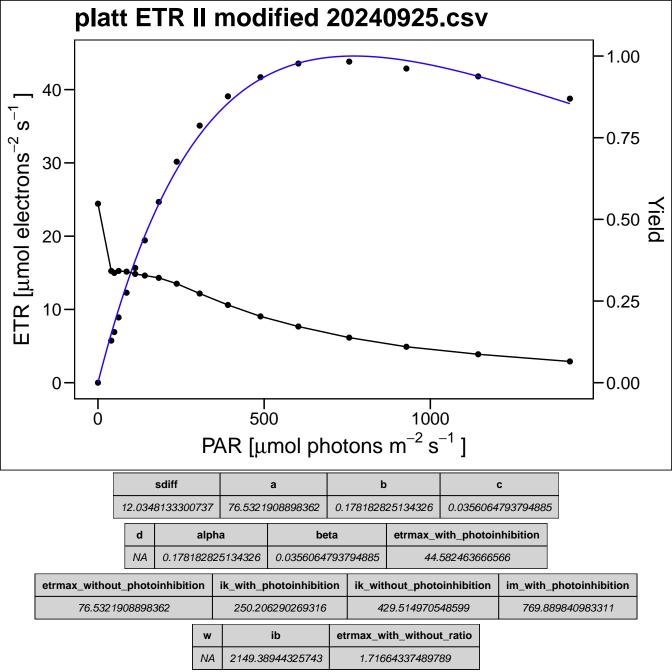


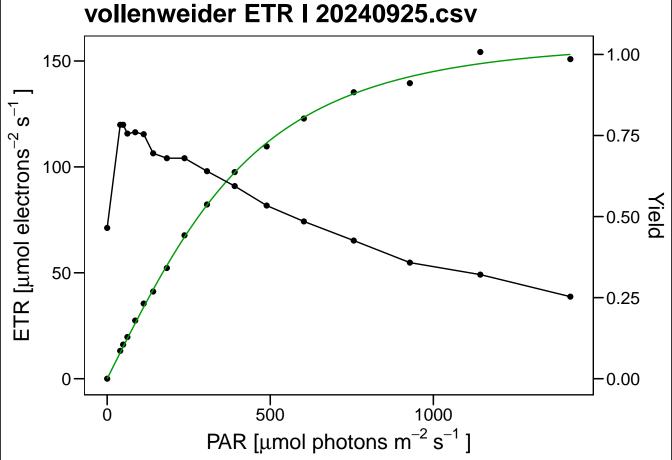


sdiff	alpha	beta	ps
12.0348133300737	0.178182825134326	0.0356064793794885	76.5321908898362

pm	ik	is	ib
44 500 400000500	050000000000000	400 54 40705 40500	0.4.40.000.4.400.57.40

im 769.889840983311





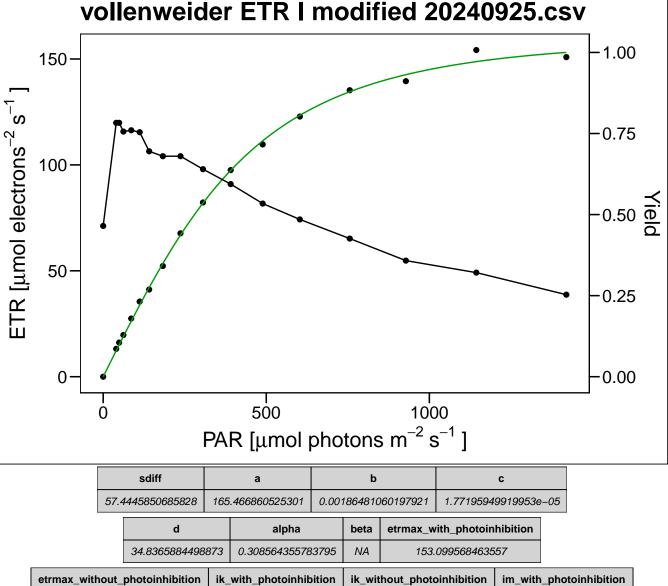
57.4445850685828	165.466860525301	0.00186481060197921	1.77195949919953e-05

pmax

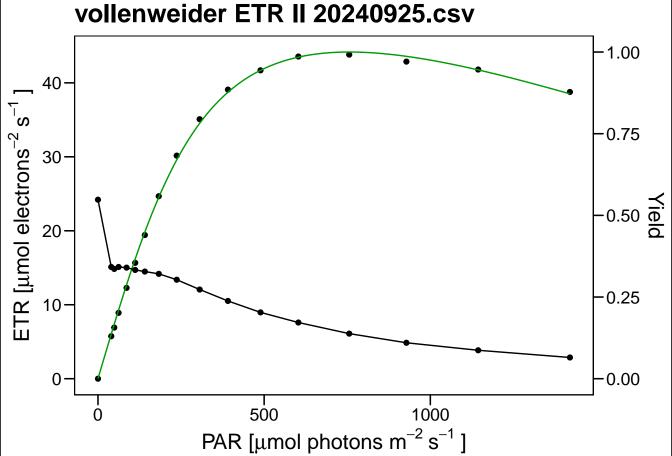
sdiff

n	ik	popt	iik
34.8365884498873	536.24748751356	153.099568463557	496.167381597475

pmax_popt_and_ik_iik_ratio 1.08077940510124 alpha



		•			
165.466860525301	496.1	67381	597475	536.2474875	513
	w	ib	etrmax_w	ith_without_ratio	
	NA	NA	1.080	77940510124	



	-		•	
2.51048181842673	53.4040268162067	0.00284596063691259	-0.000378034165231221	

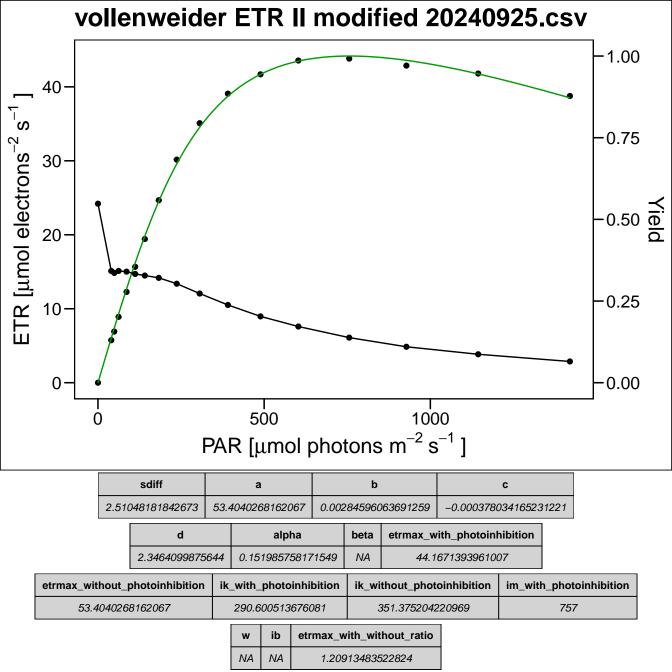
alpha

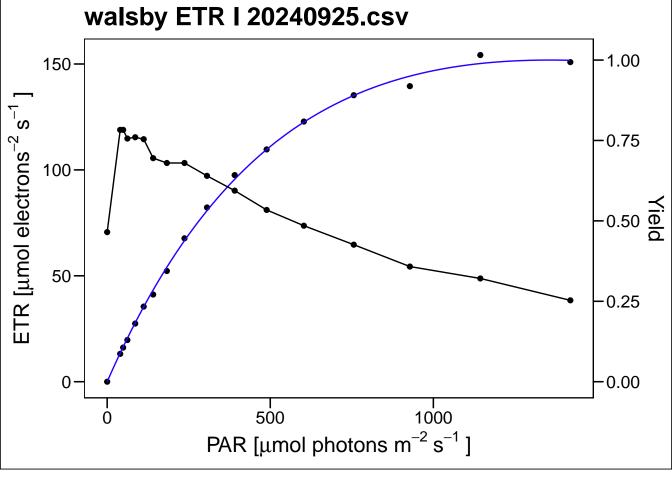
n	ik	popt	iik
2.3464099875644	351.375204220969	44.1671393961007	290.600513676081

pmax_popt_and_ik_iik_ratio

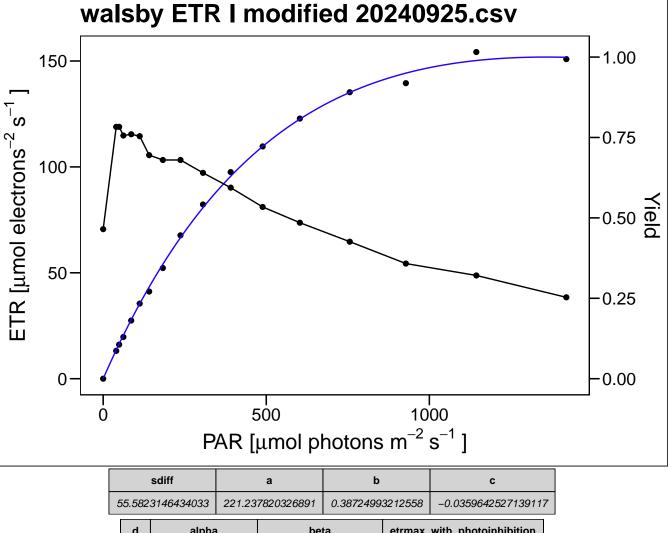
pmax

sdiff



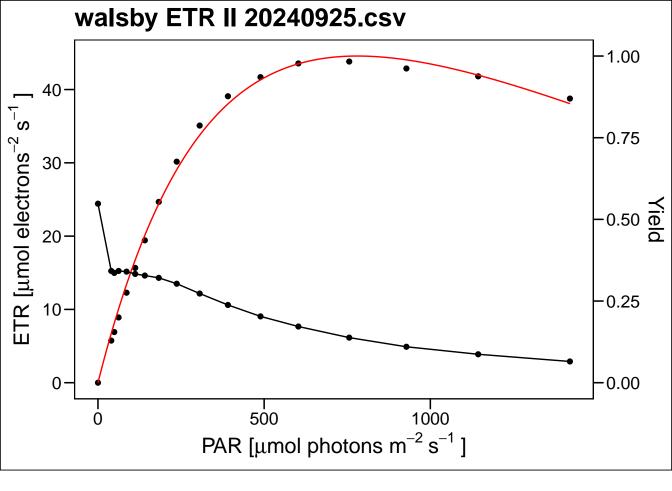


sdiff	etr_max	alpha	beta
55.5823146434033	221.237820326891	0.38724993212558	-0.0359642527139117



	55.5	55.5823146434033		221.237820326891		0.3872499	3212558	-0.0359642	527139117
	d	d	alpha		beta e		etrmax_with_photoinhibition		
	N	IA	0.38724993212558		-0.0359642527139117		151.861446399929		929
etrmax_without_photoinhibition		ik_with_	photoinhibiti	on ik_with	hout_pho	toinhibition	im_with_p		

221.237820326891	392.153577836347		571.304994458067		
	w	ib	etrmax_w	ith_without_ratio	
	NA	NIA	1 456	92002011205	



sdiff etr_max		alpha	beta	
13.3218133571813	64.6205228581687	0.197966232874963	-0.0181090358331358	

