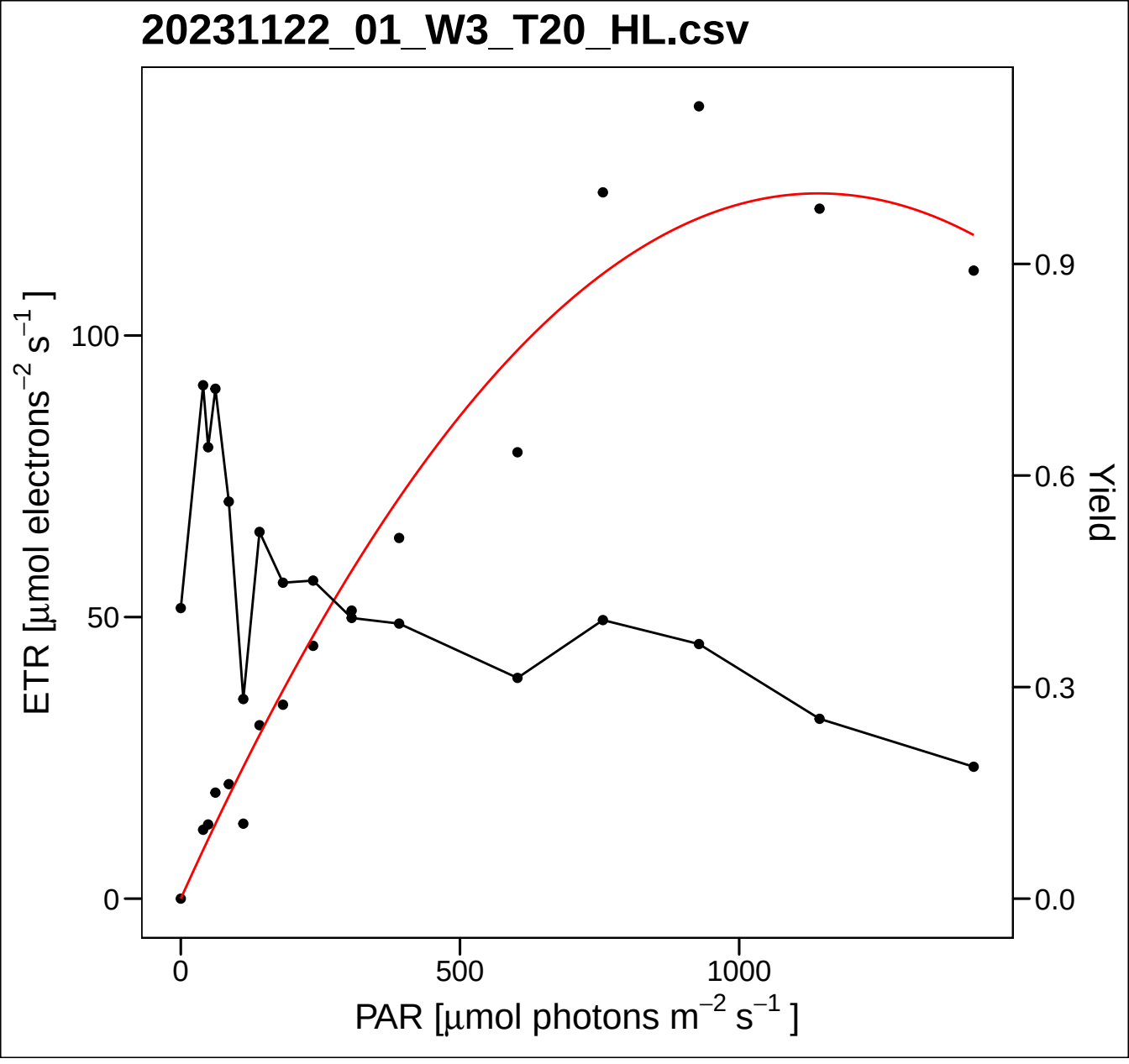
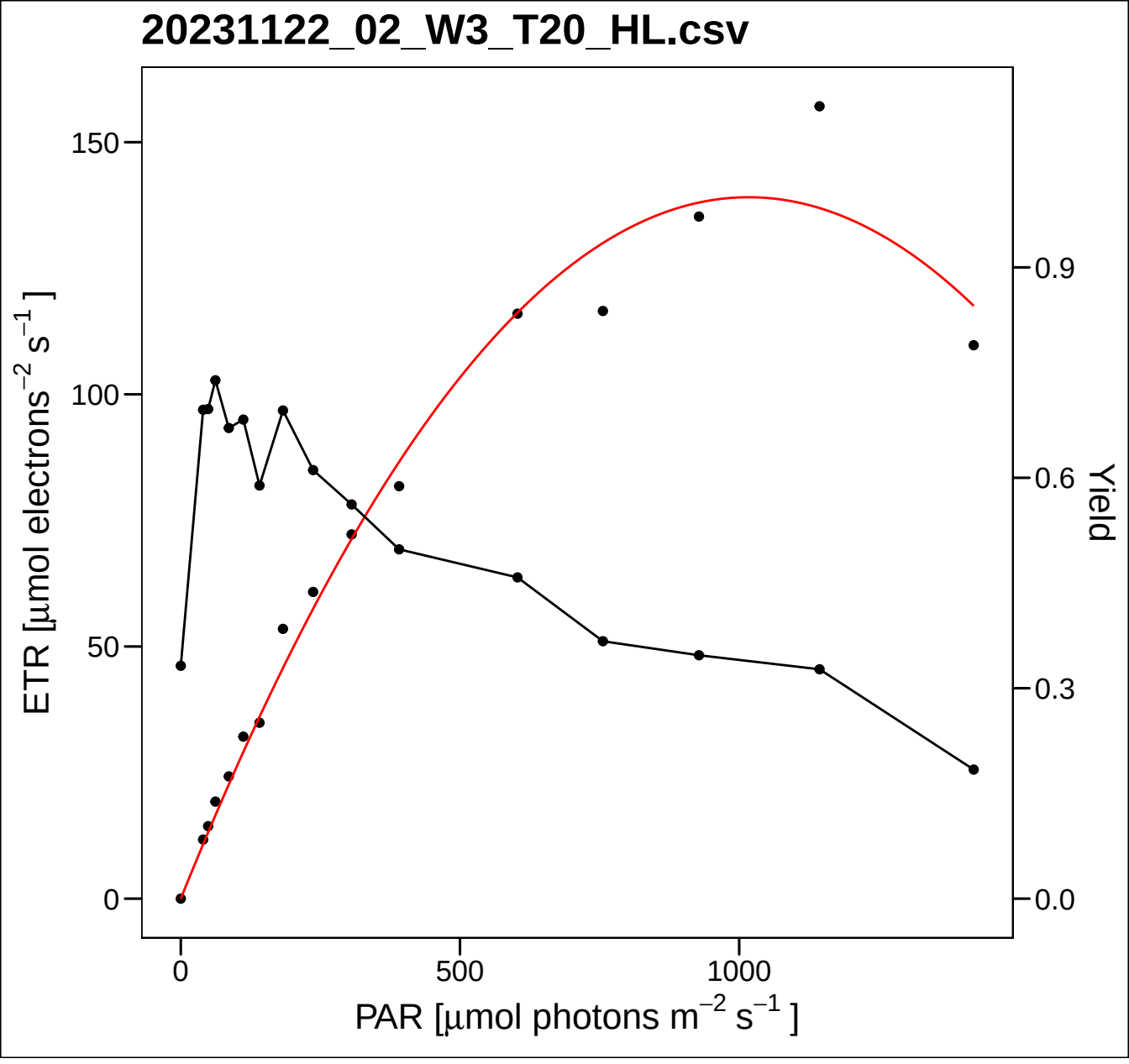
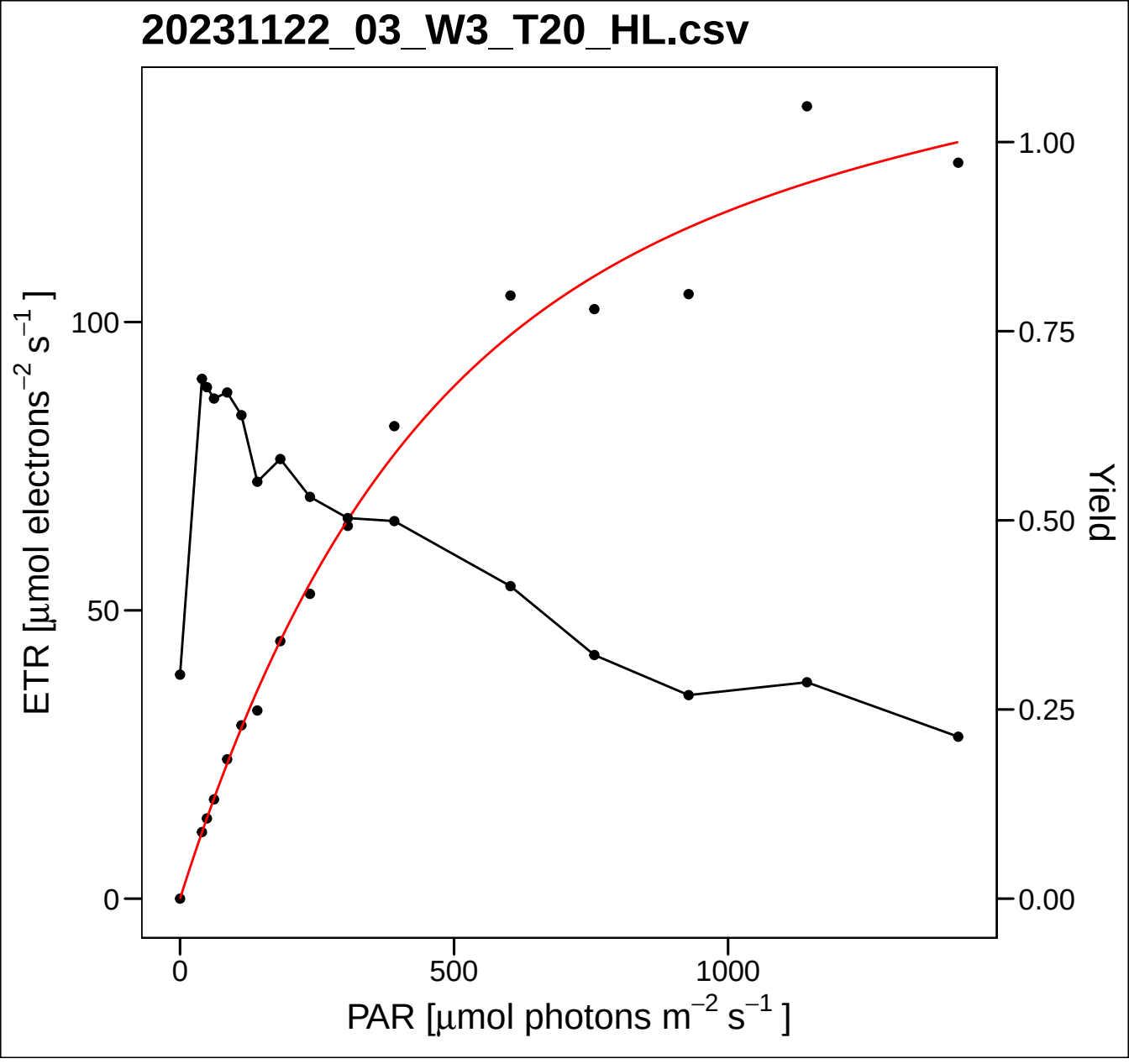


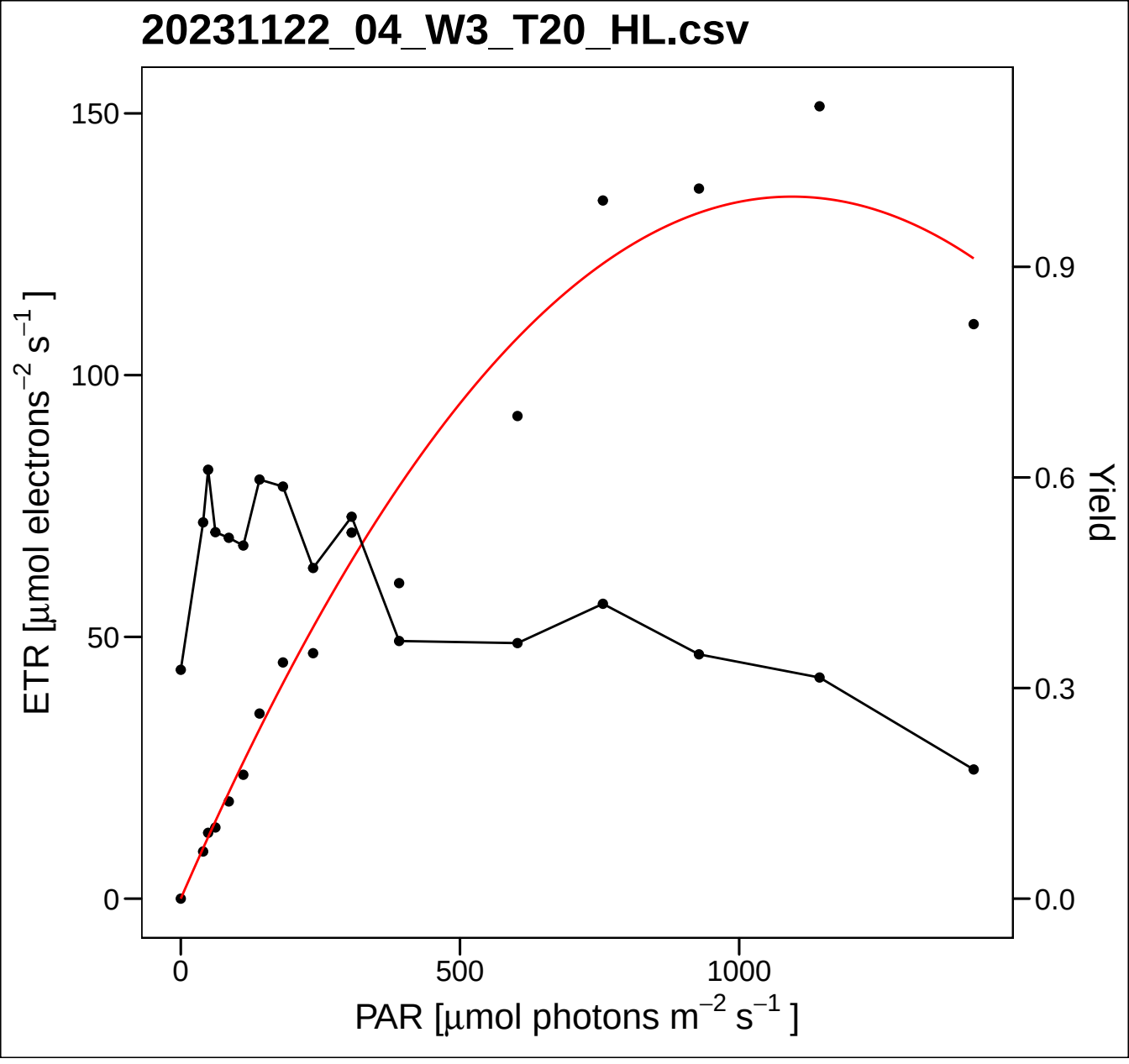
sdiff	etr_max	alpha	beta
1248.489	2222336.3231308	20.734707	−20.514971



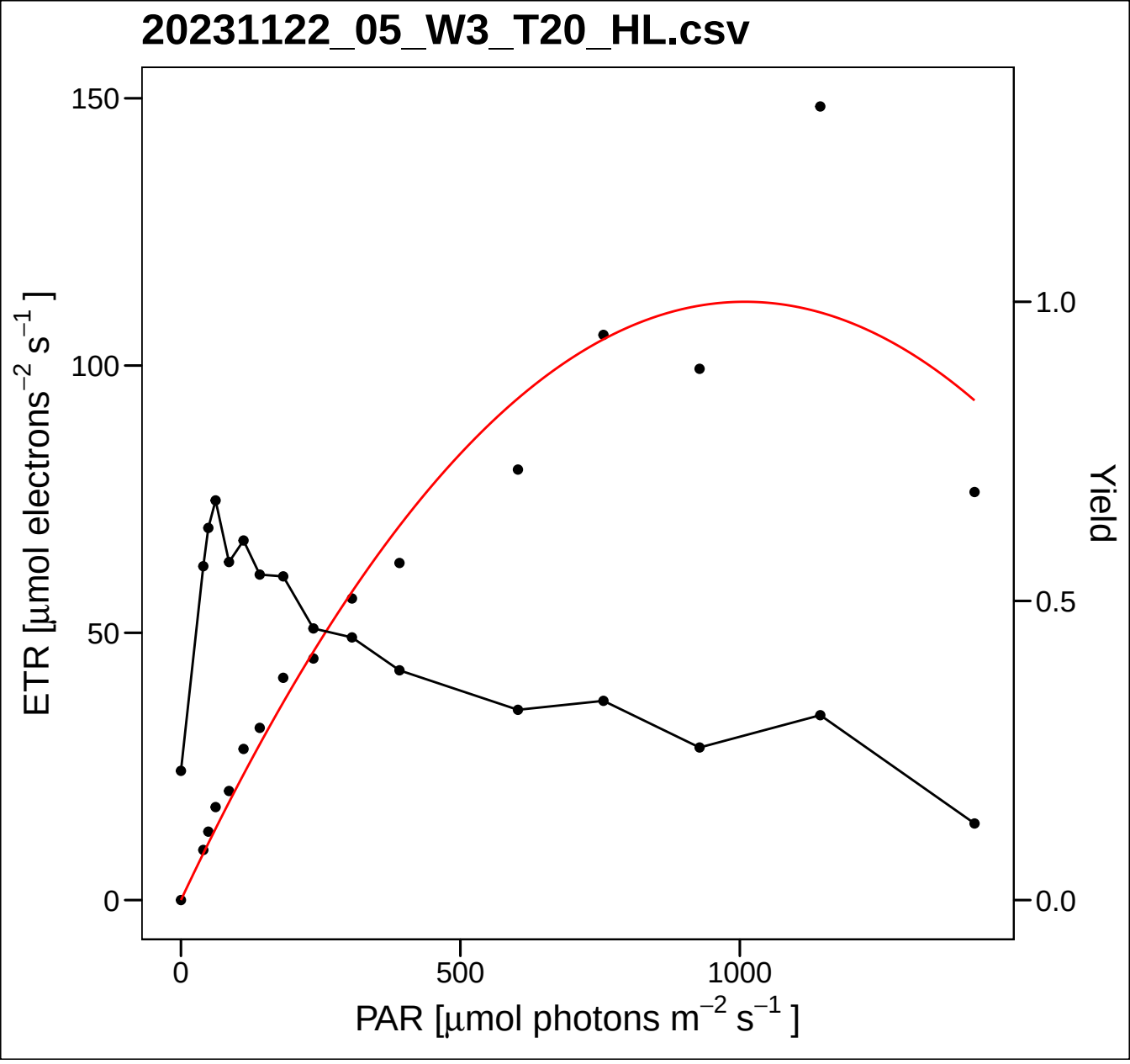
sdiff	etr_max	alpha	beta
776.033	278131.8137032	8.742238	−8.467227



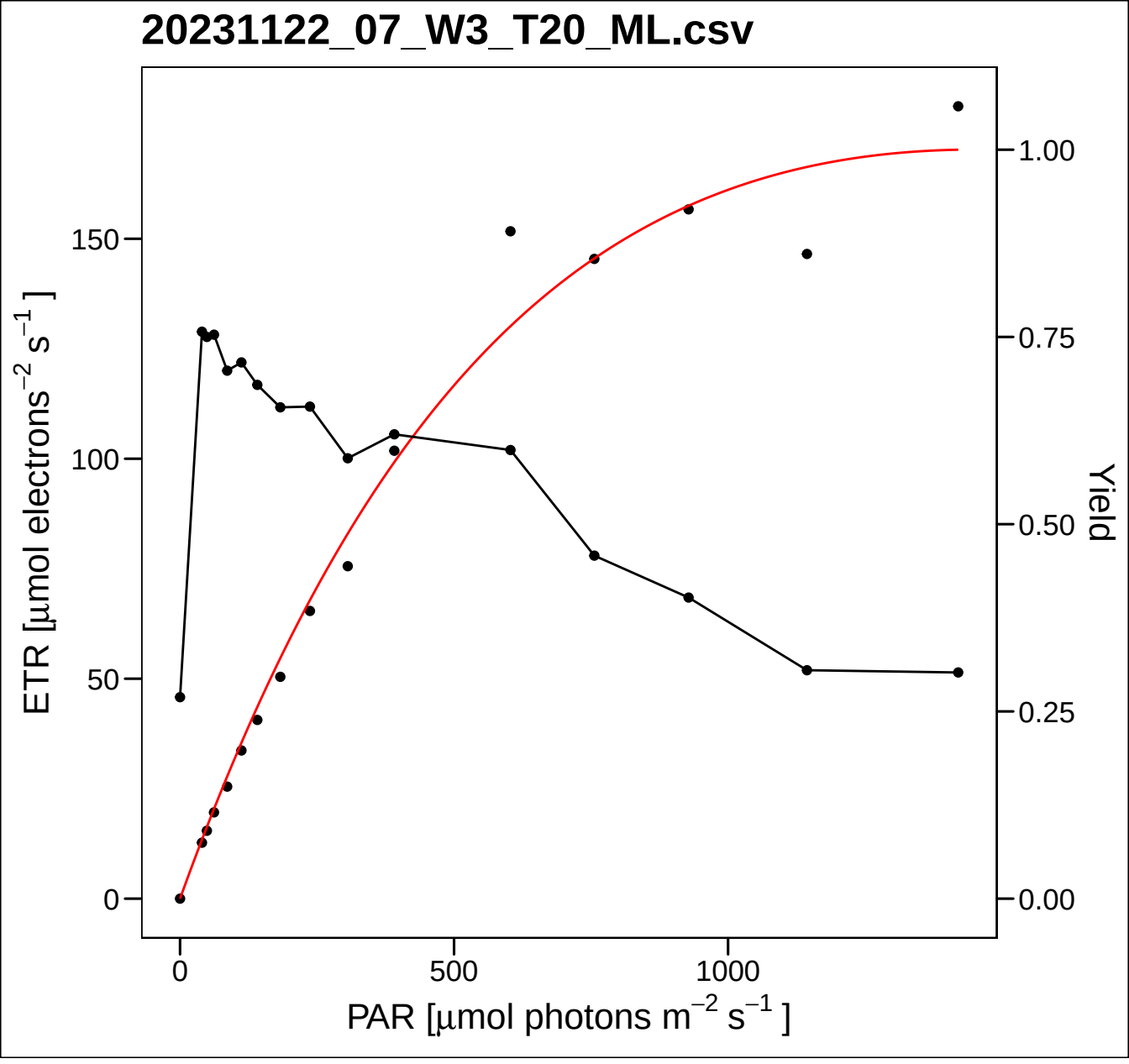
sdiff	etr_max	alpha	beta
443.831	114.540106	0.28726	0.014037



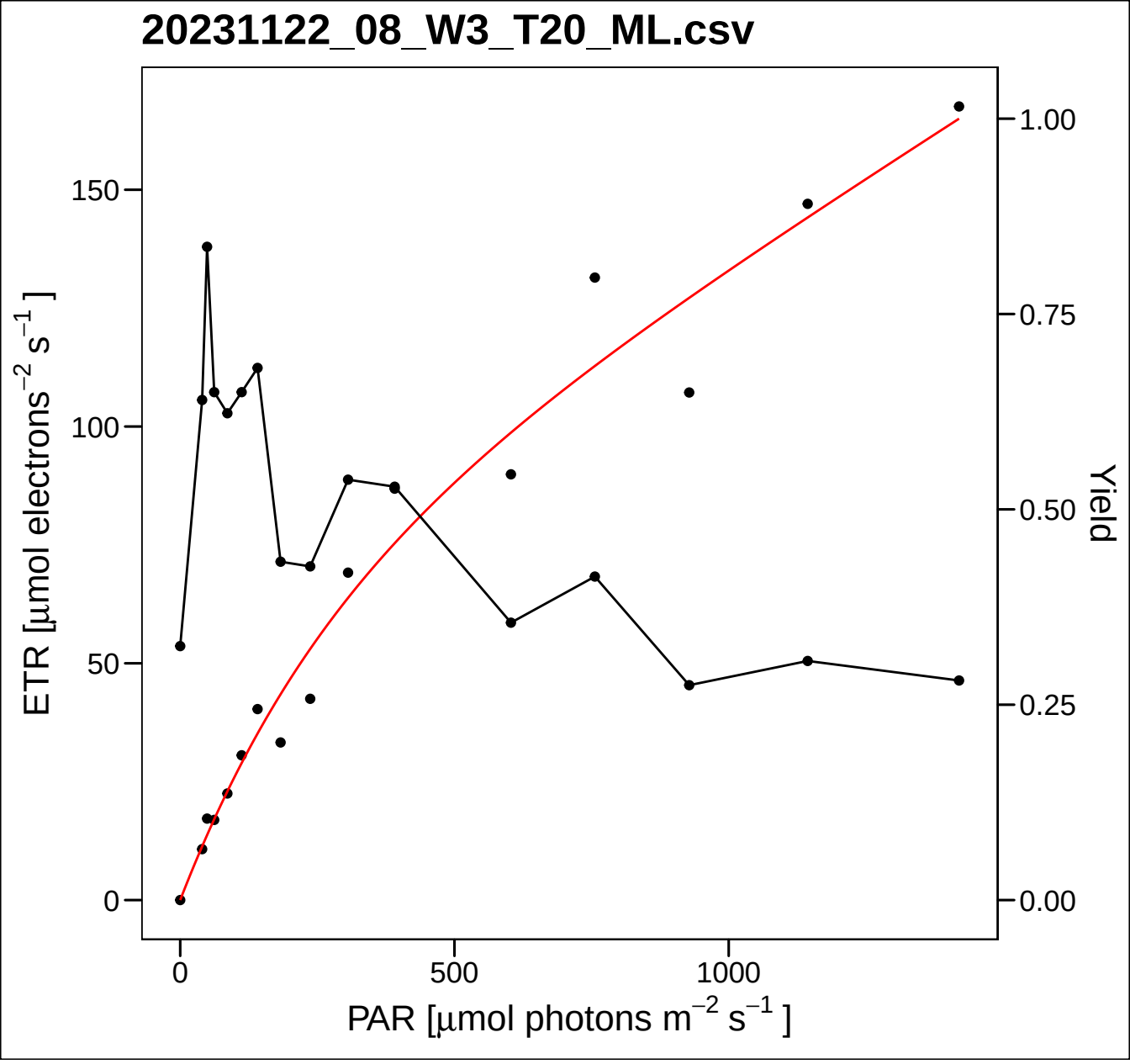
sdiff	etr_max	alpha	beta
1285.381	2668646.8318384	24.524095	−24.278656



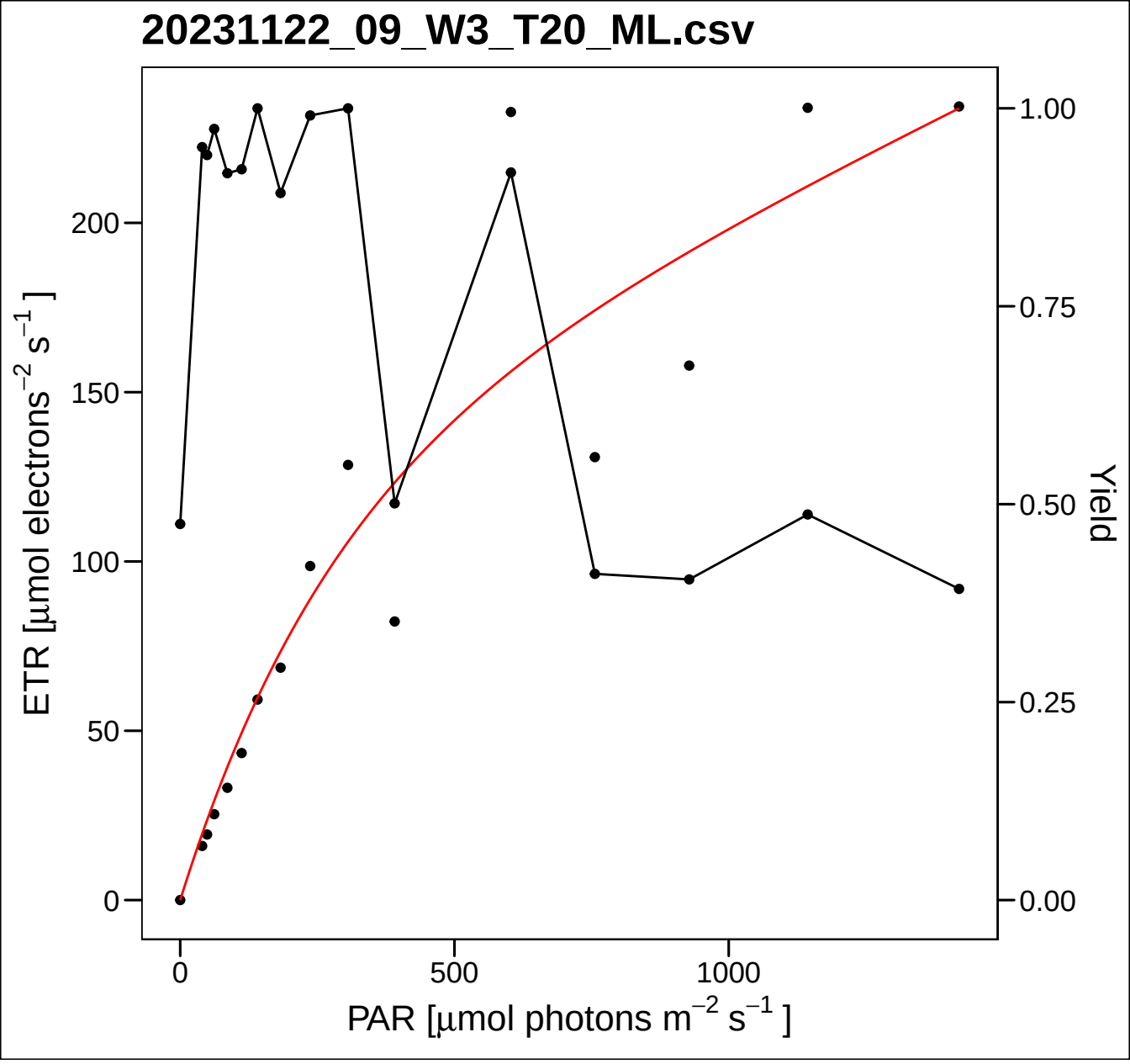
sdiff	etr_max	alpha	beta
2226.536	1440445.3622731	17.869817	−17.64751



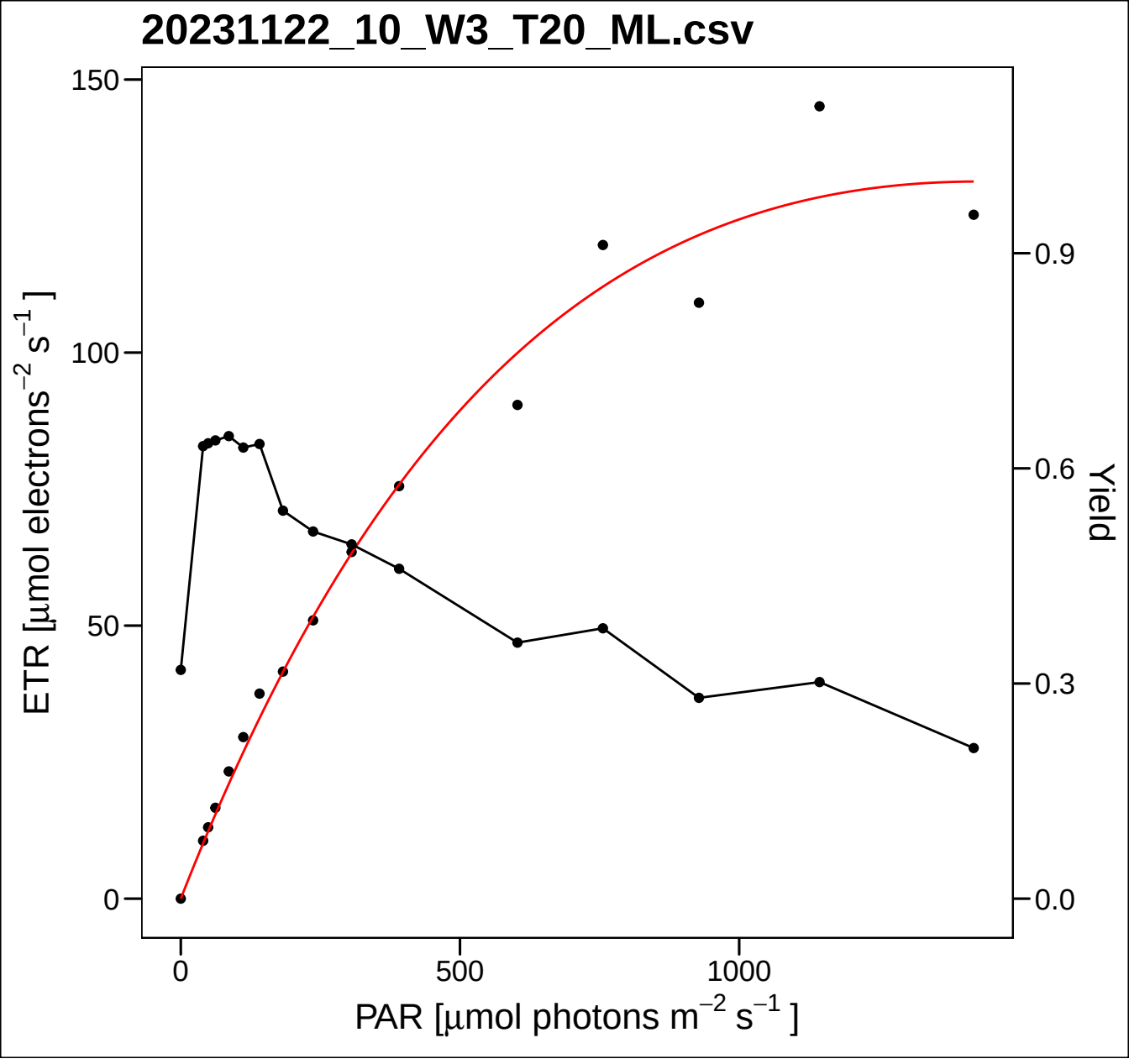
sdiff	etr_max	alpha	beta
1059.312	277.224676	0.396023	−0.049659



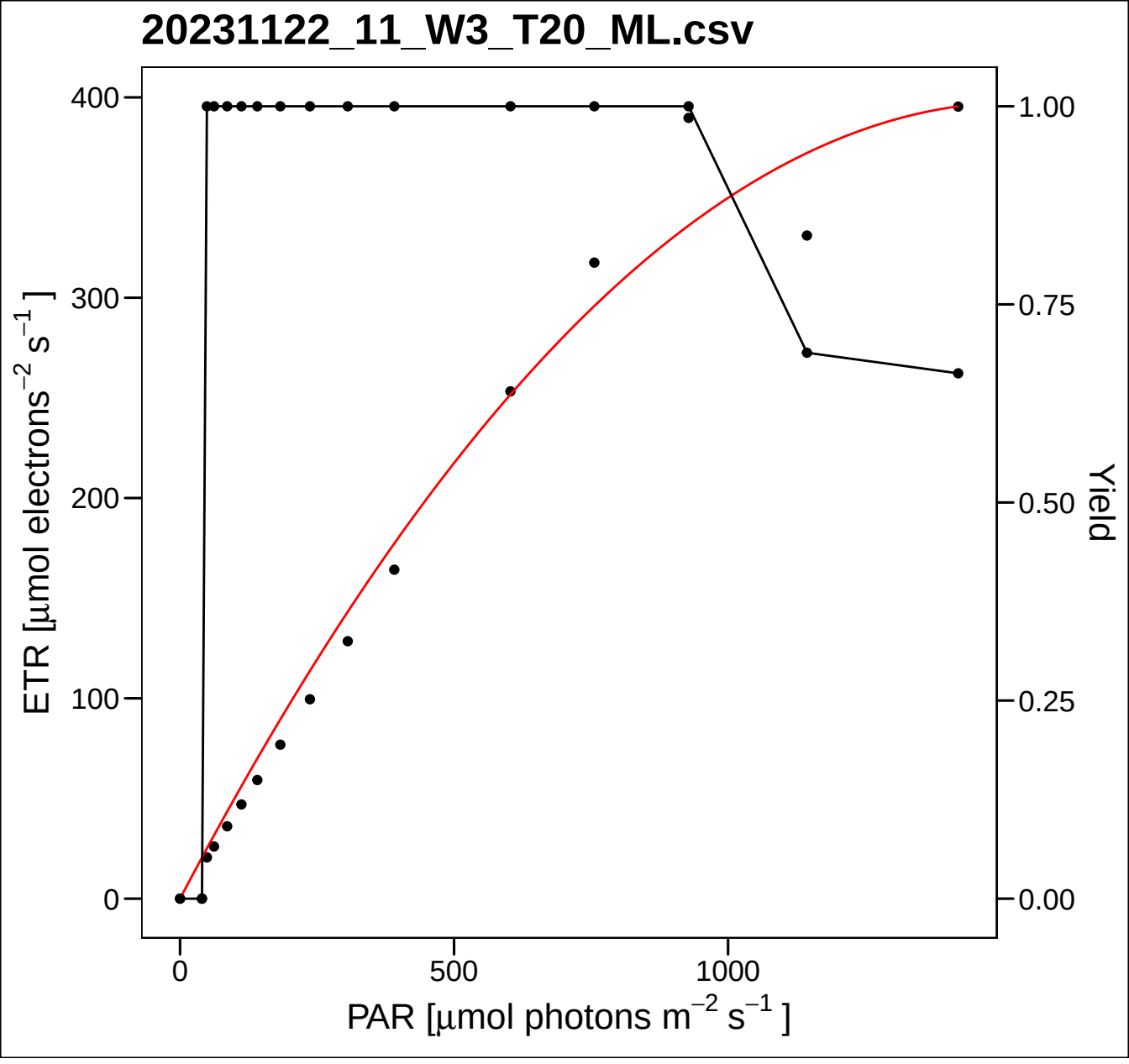
sdiff	etr_max	alpha	beta
1258.377	60.8133288	0.225805	0.0736



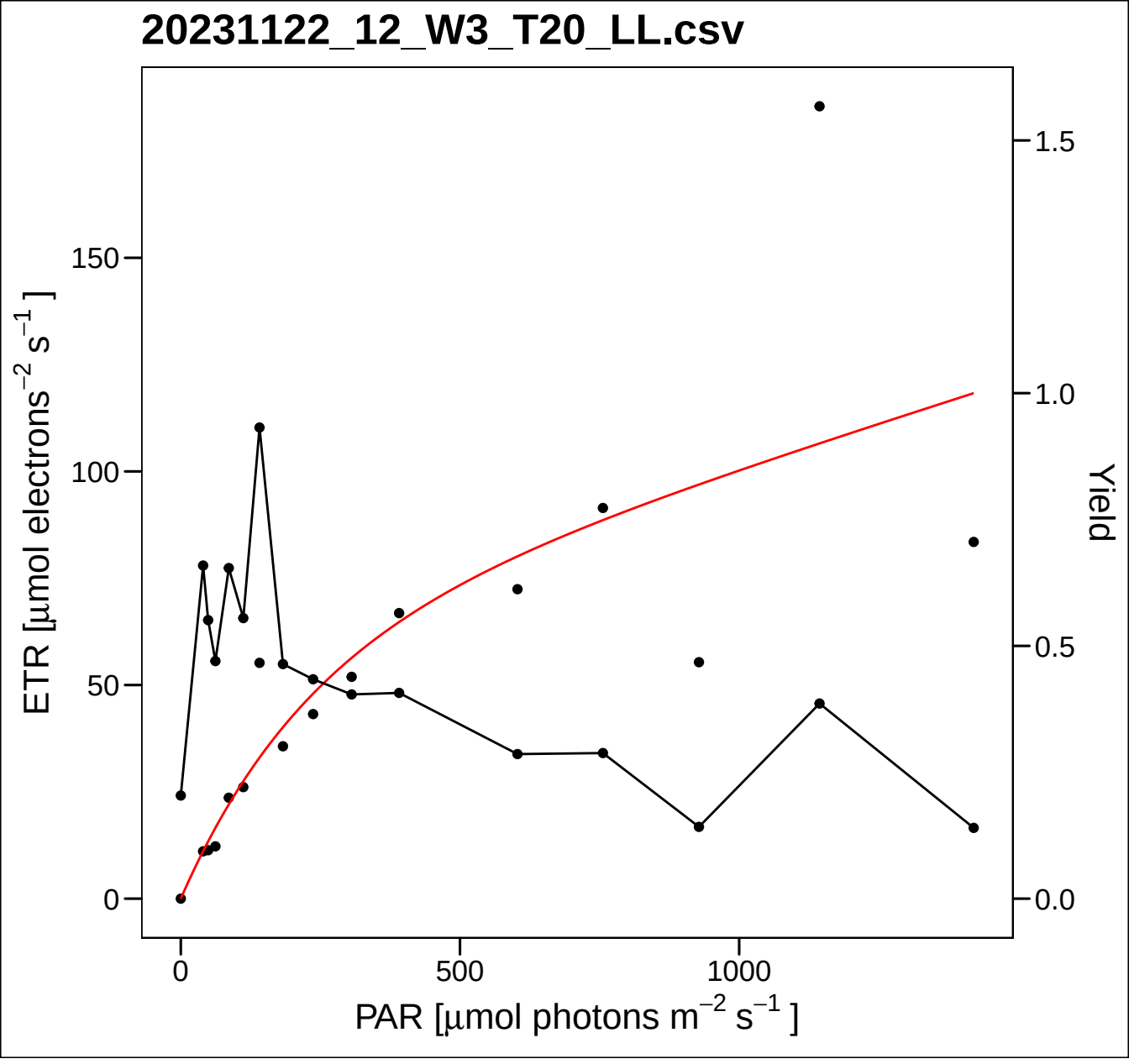
sdiff	etr_max	alpha	beta
11851.033	122.9607646	0.439412	0.078624



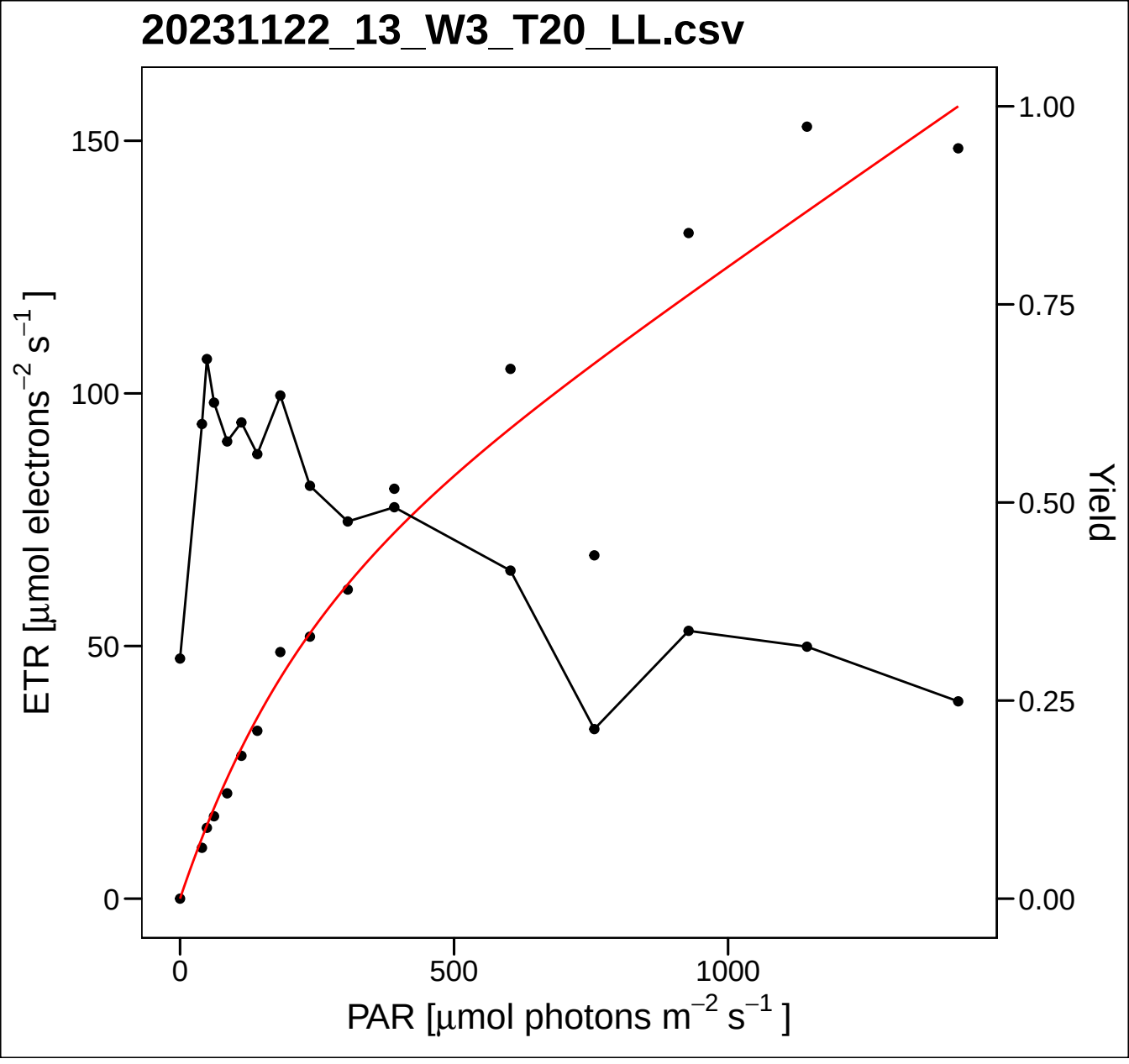
sdiff	etr_max	alpha	beta
652.562	234.136915	0.308175	−0.046964



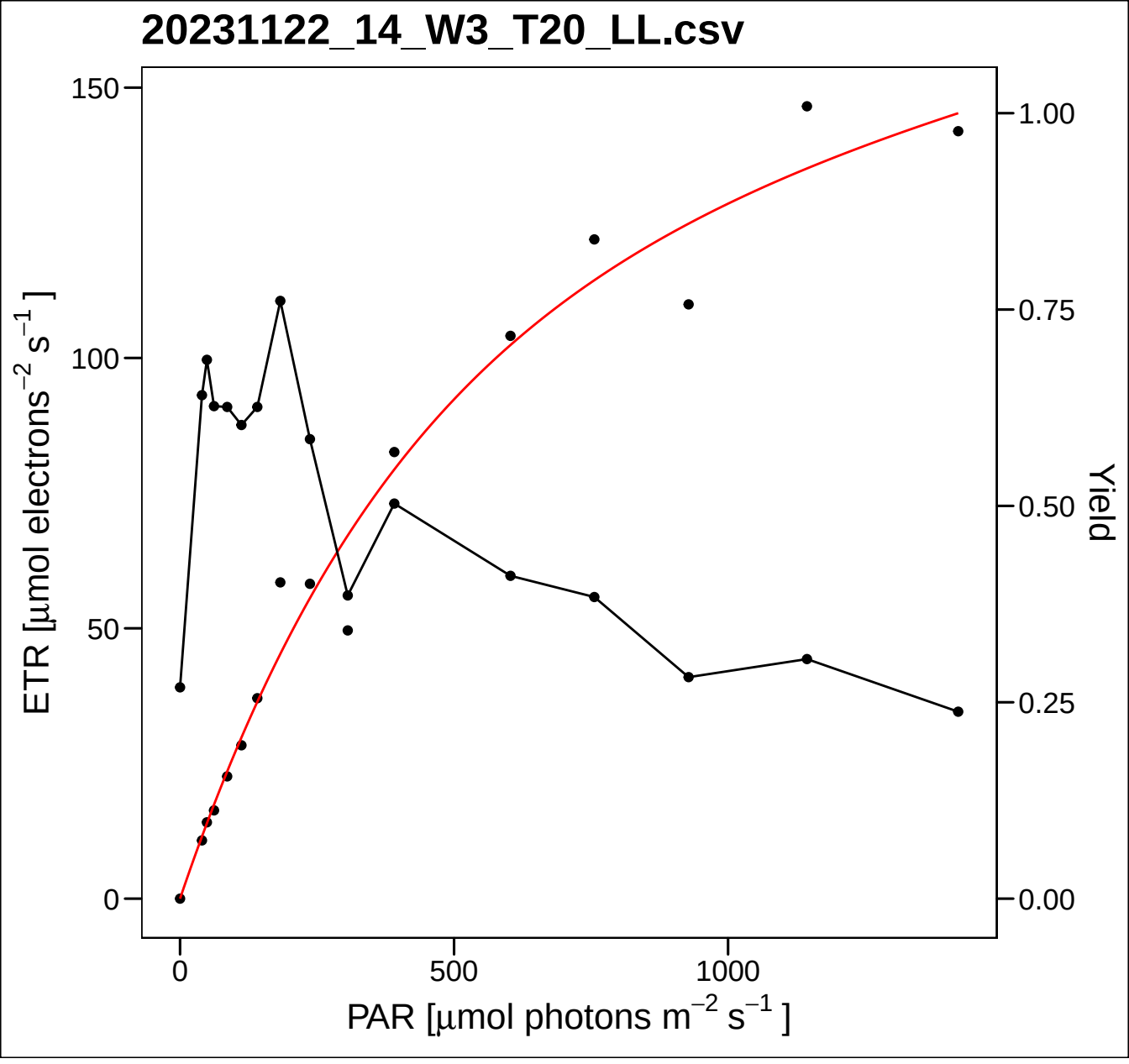
sdiff	etr_max	alpha	beta
6530.032	4823302.7154784	40.602362	−40.082091



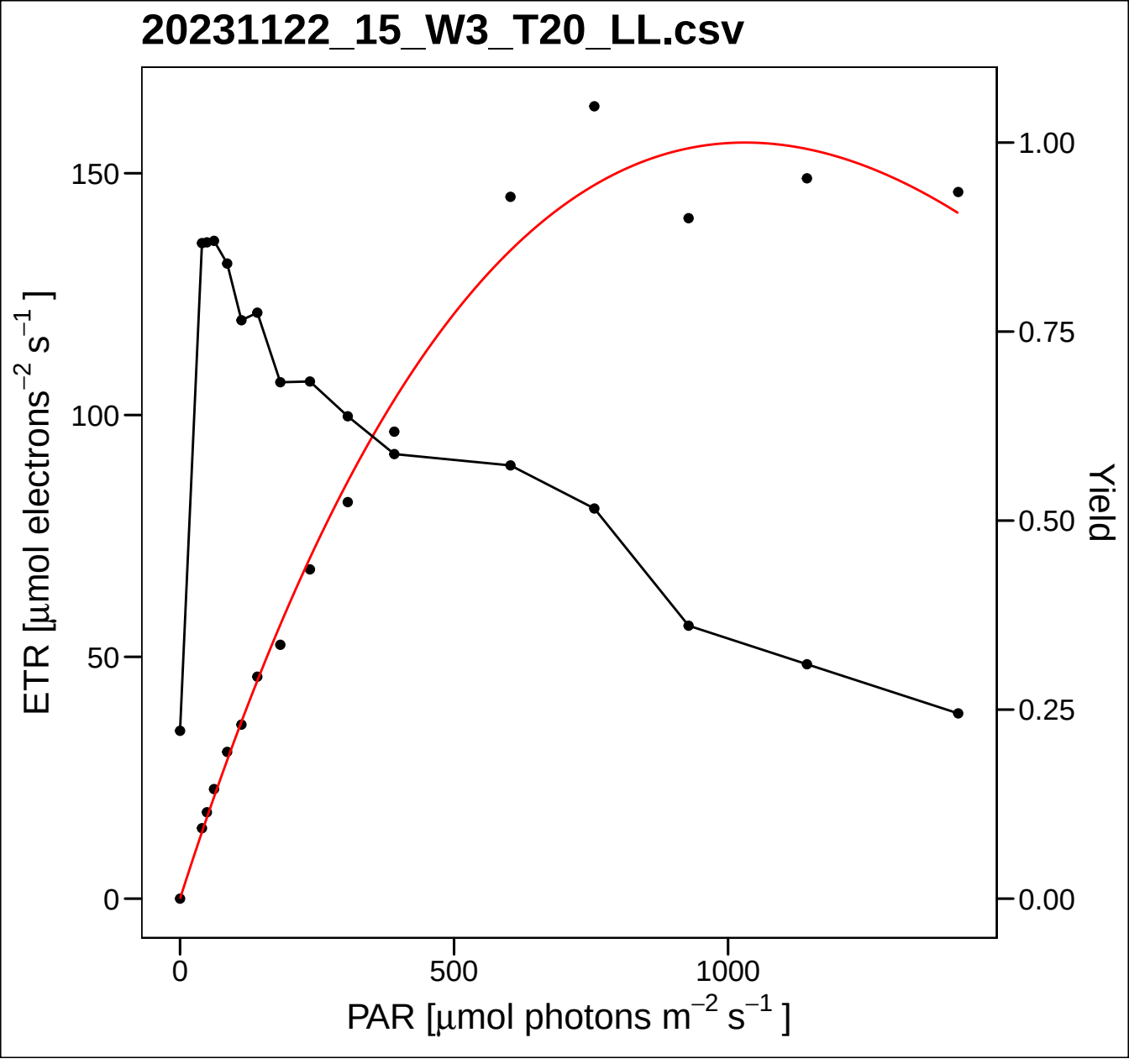
sdiff	etr_max	alpha	beta
9821.809	59.4223231	0.257331	0.041567



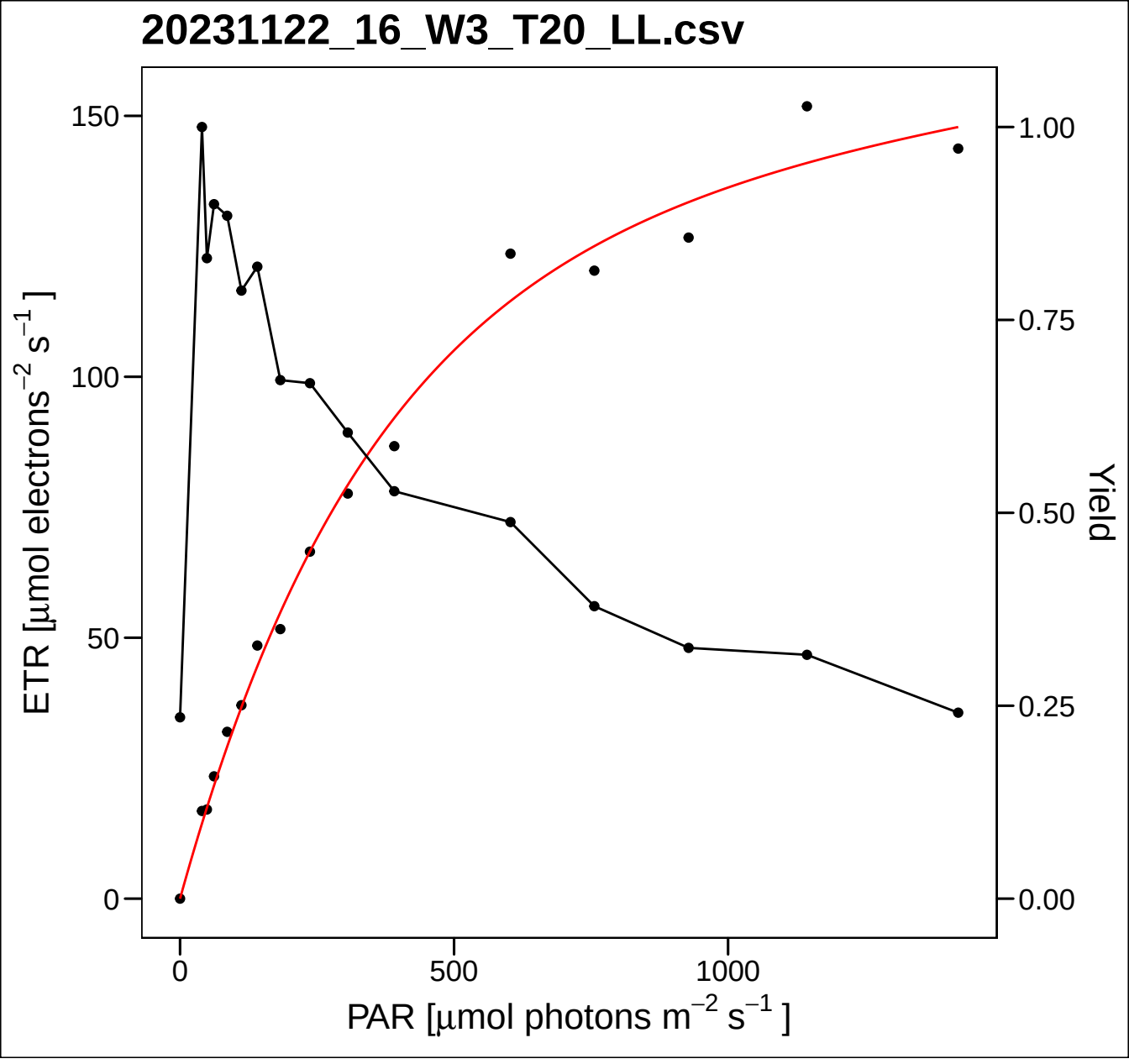
sdiff	etr_max	alpha	beta
2208.803	50.5385894	0.248319	0.074882



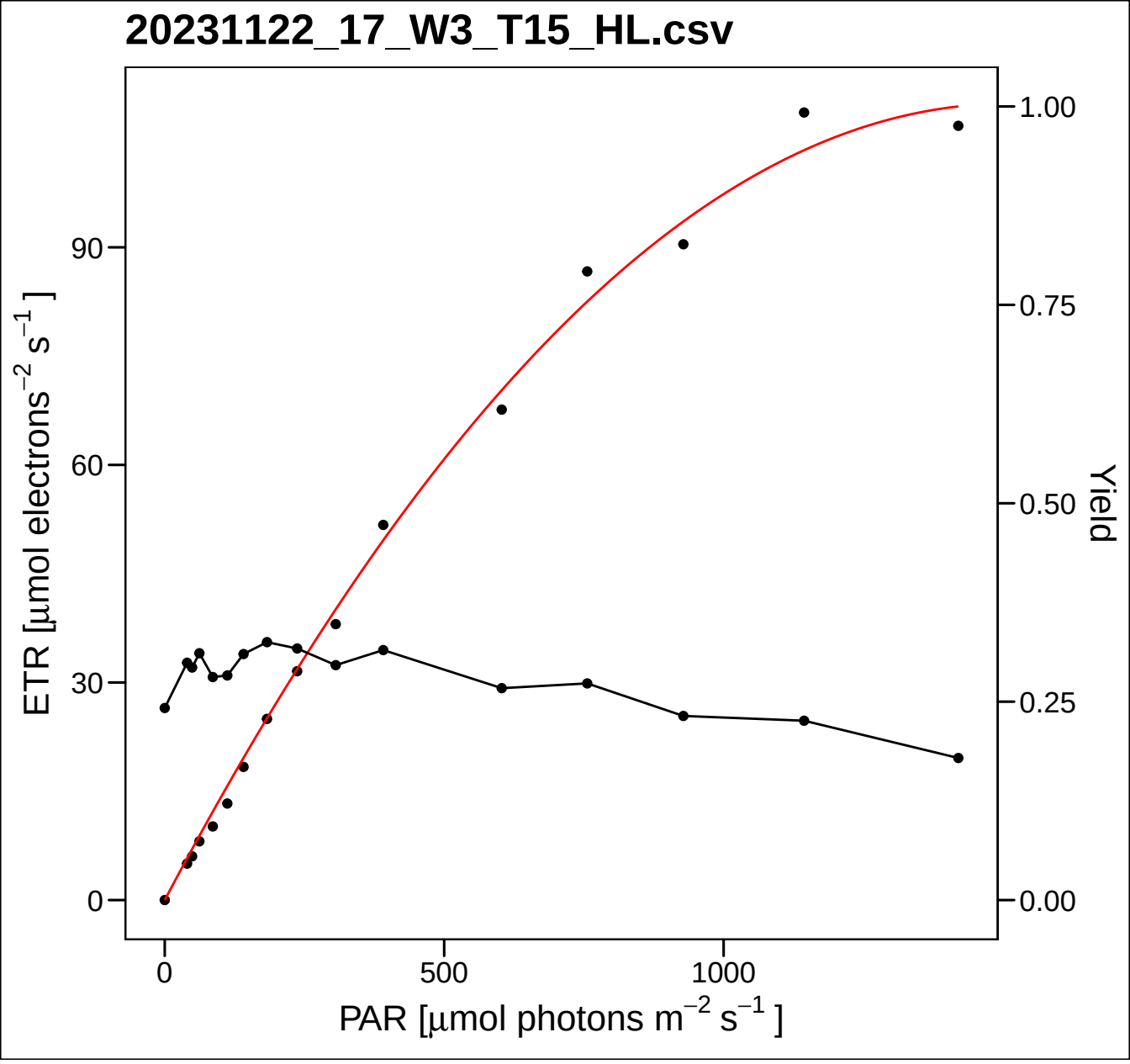
sdiff	etr_max	alpha	beta
931.376	114.7213288	0.275949	0.02417



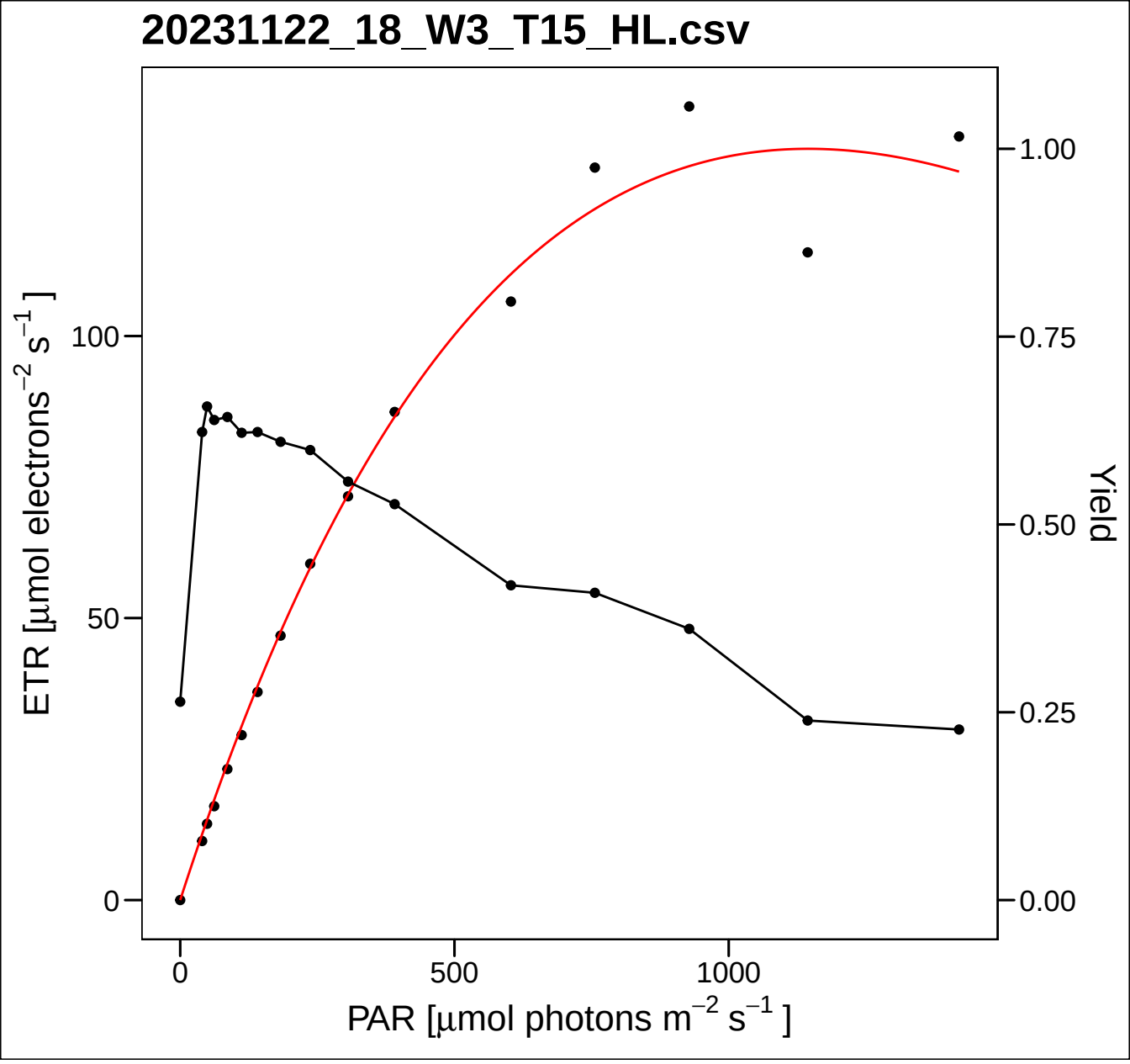
sdiff	etr_max	alpha	beta
746.109	711.9414363	0.60649	−0.251981



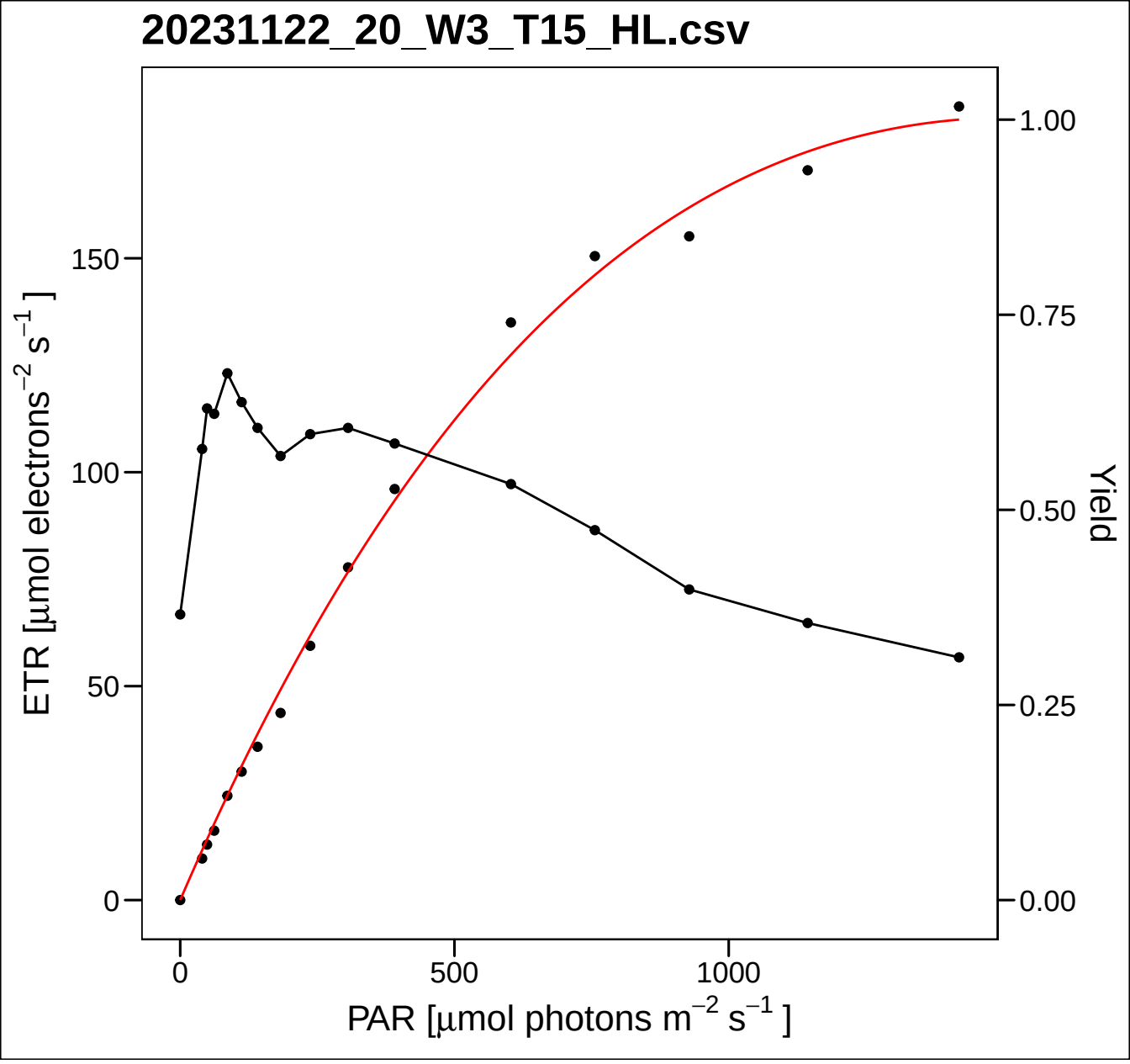
sdiff	etr_max	alpha	beta
360.553	128.807361	0.364721	0.015046



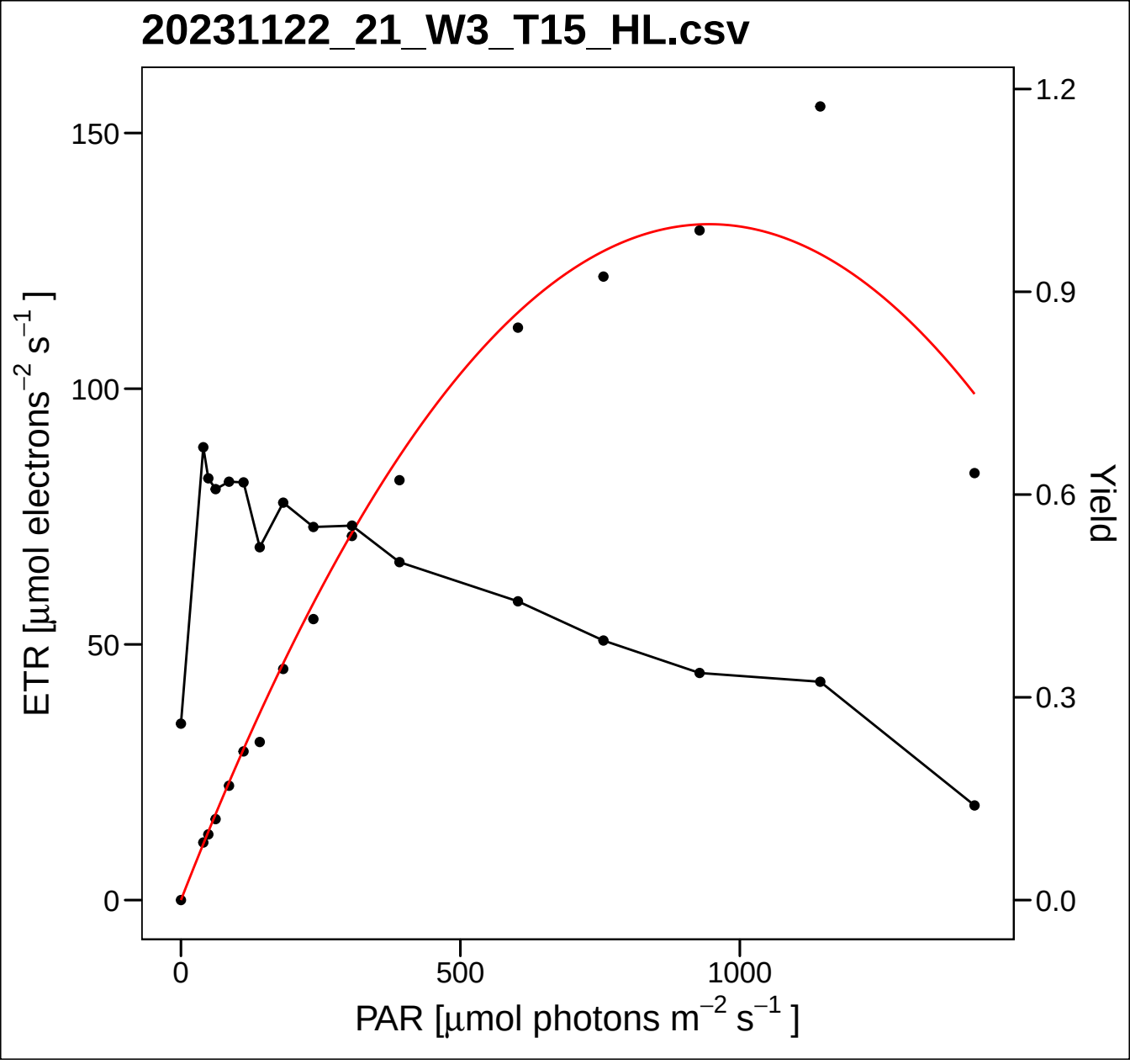
sdiff	etr_max	alpha	beta
90.957	532284.8951181	7.208822	−7.062888



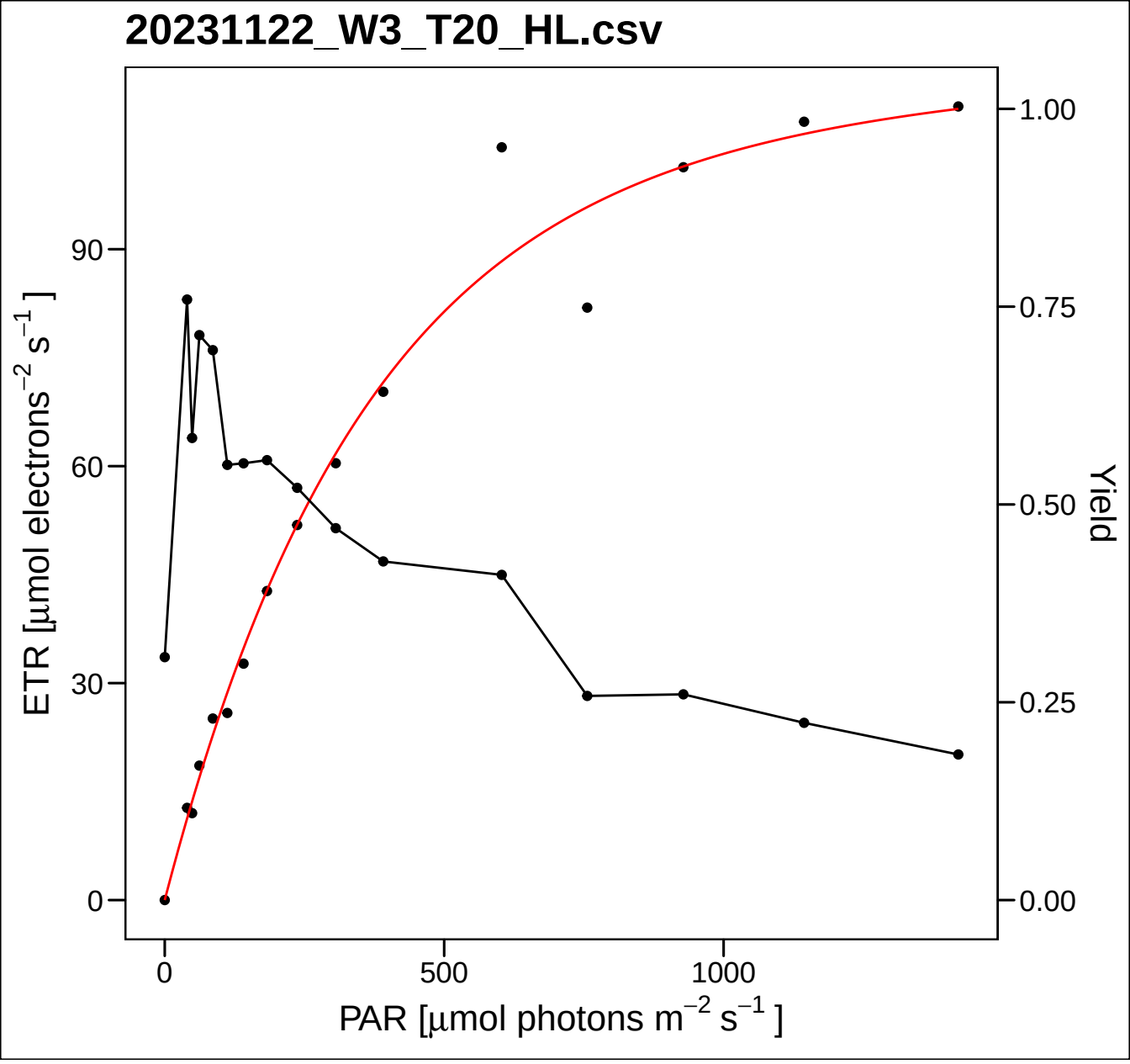
sdiff	etr_max	alpha	beta
575.103	321.226881	0.398082	−0.096334



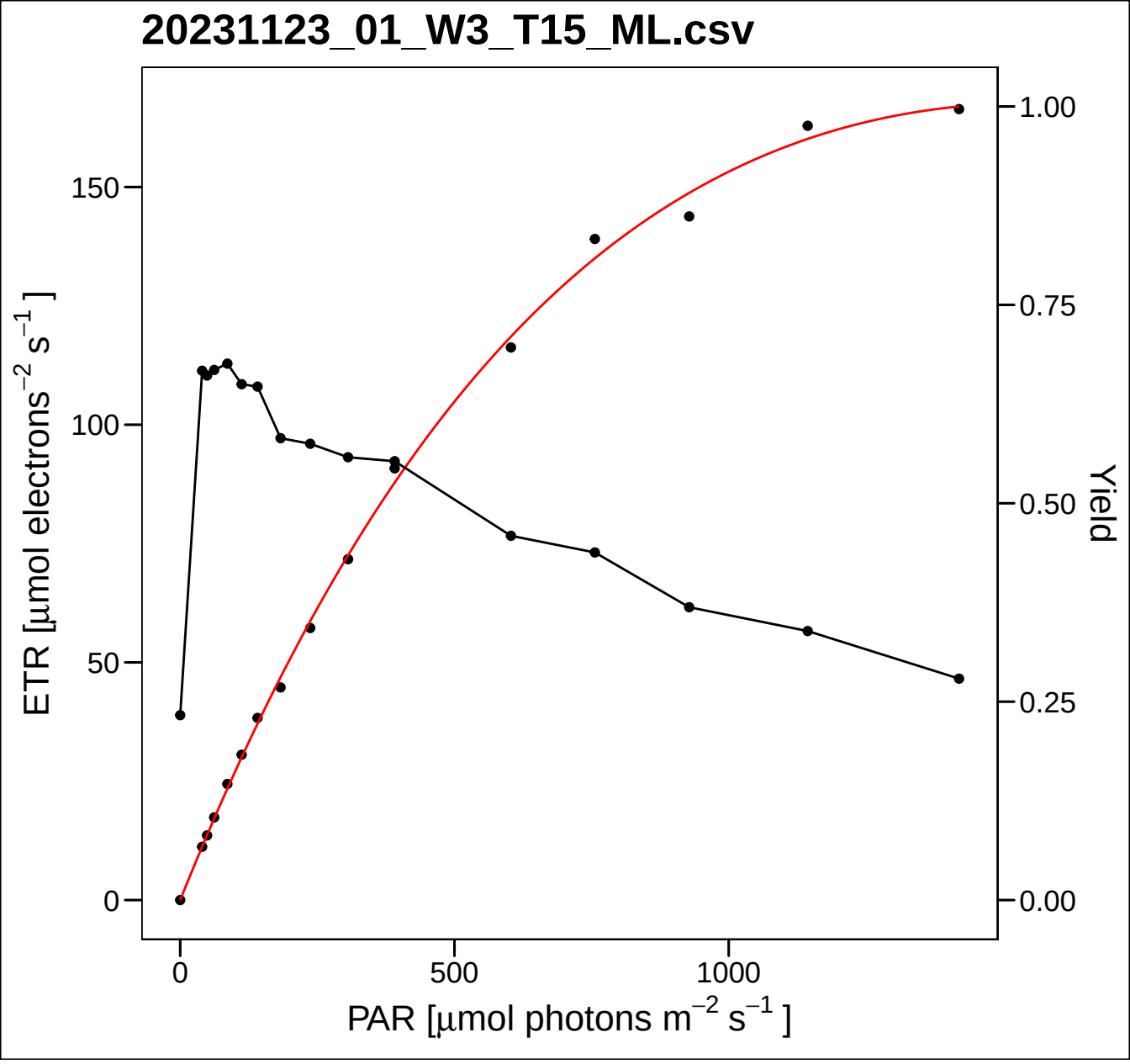
sdiff	etr_max	alpha	beta
212.632	556.5243013	0.430897	−0.132937



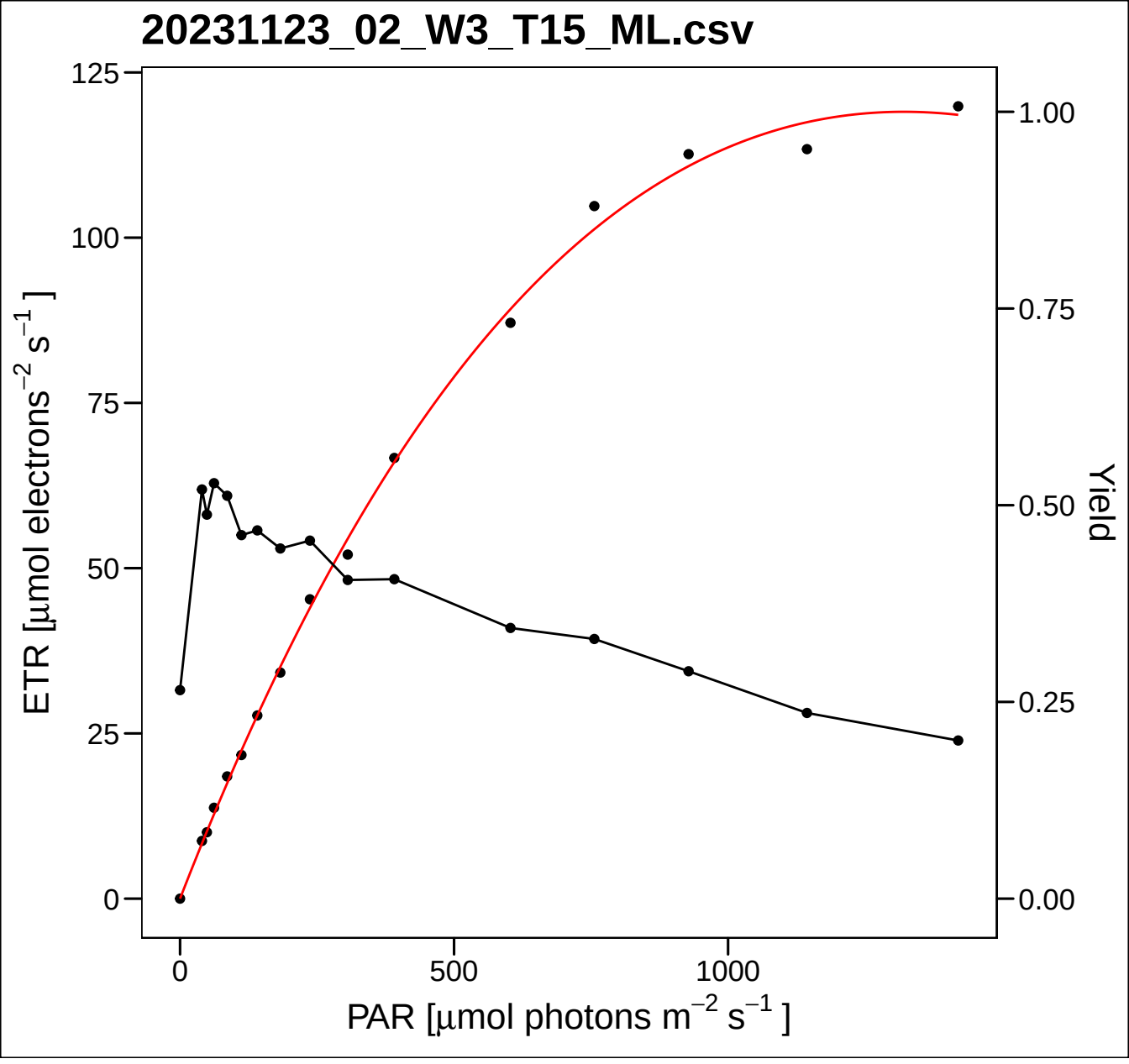
sdiff	etr_max	alpha	beta
1173.81	2284758.8381435	26.098843	−25.818617



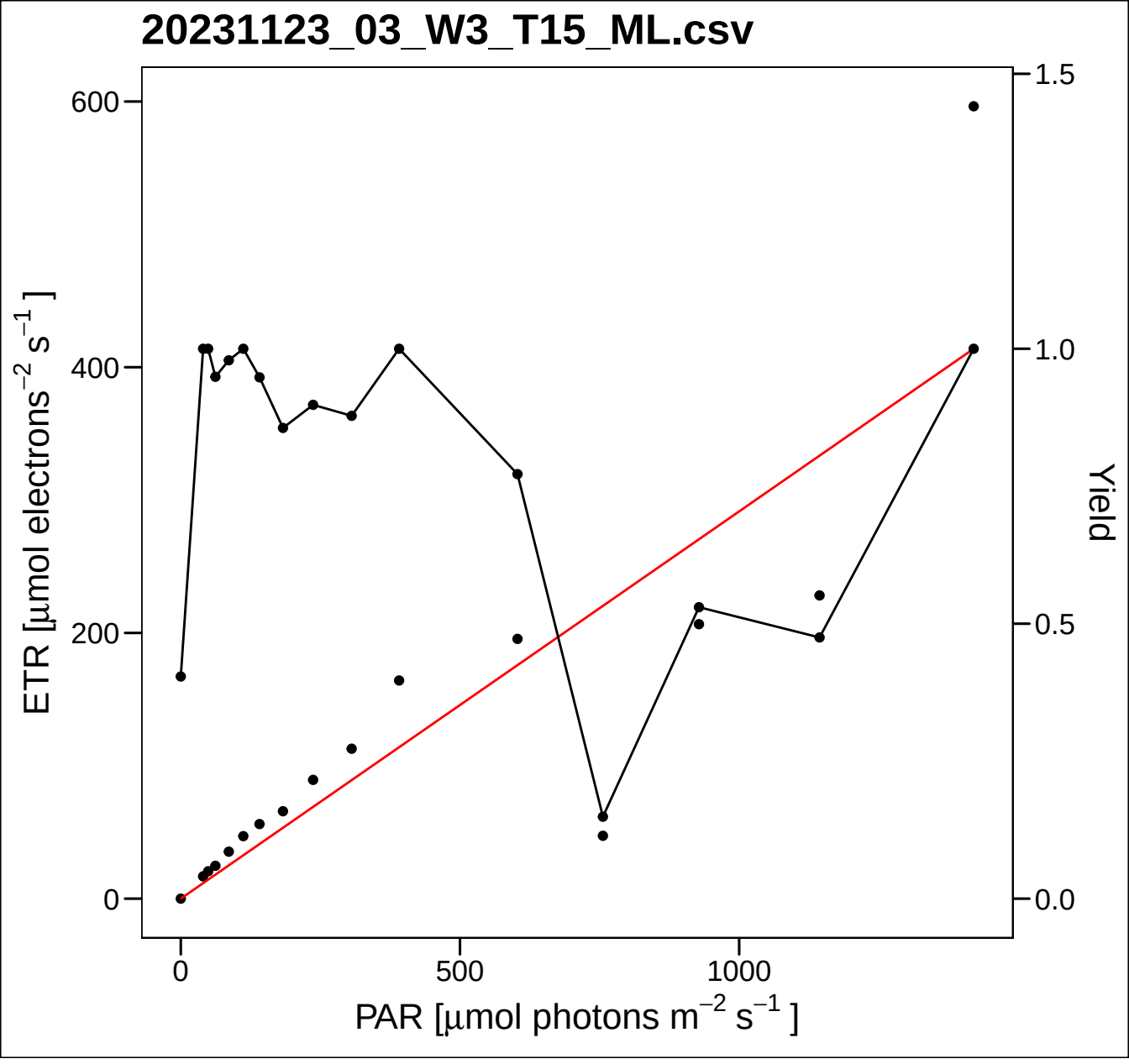
sdiff	etr_max	alpha	beta
473.066	105.8161235	0.293432	0.003983



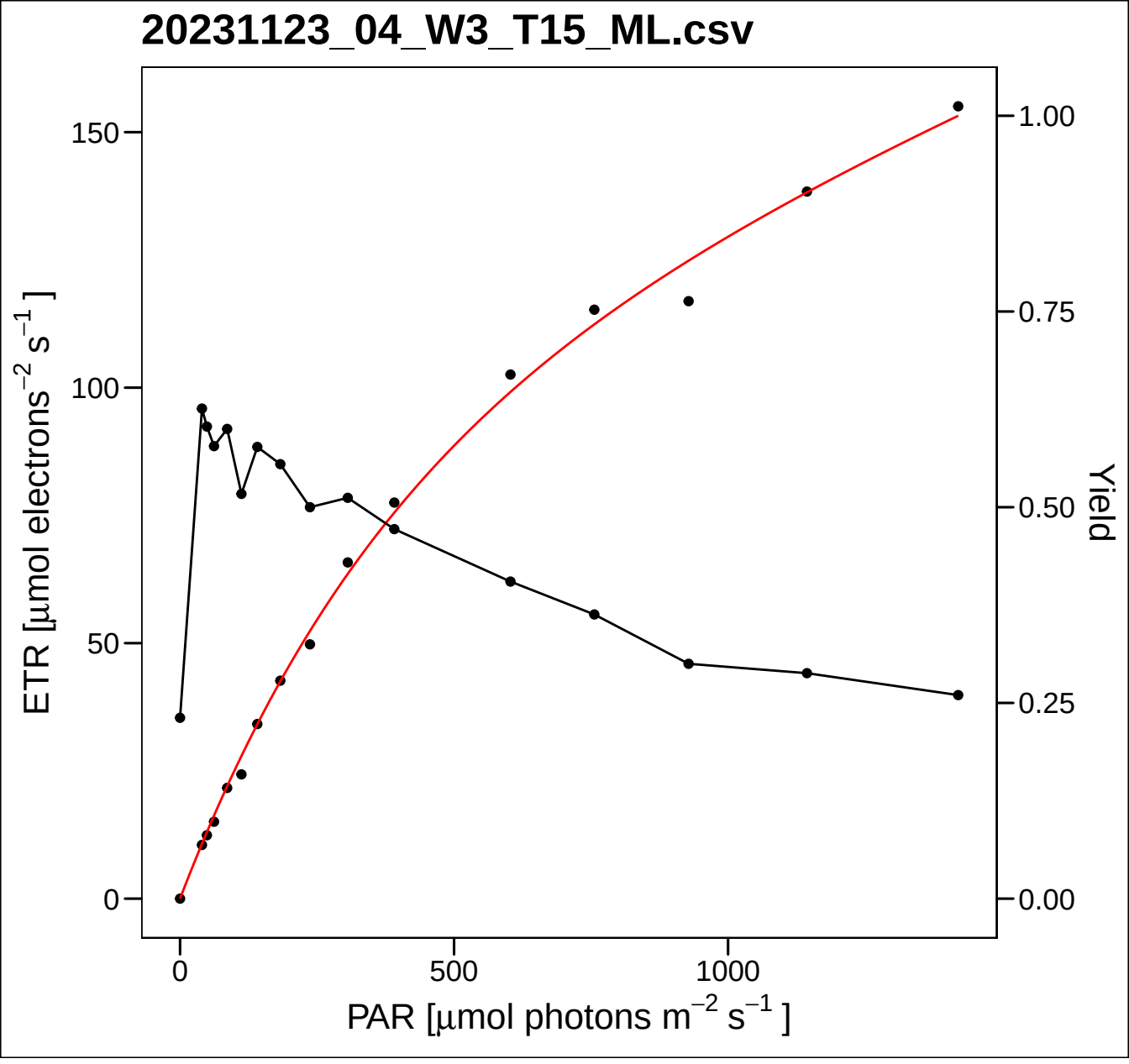
sdiff	etr_max	alpha	beta
73.284	356.5092377	0.361899	−0.074096



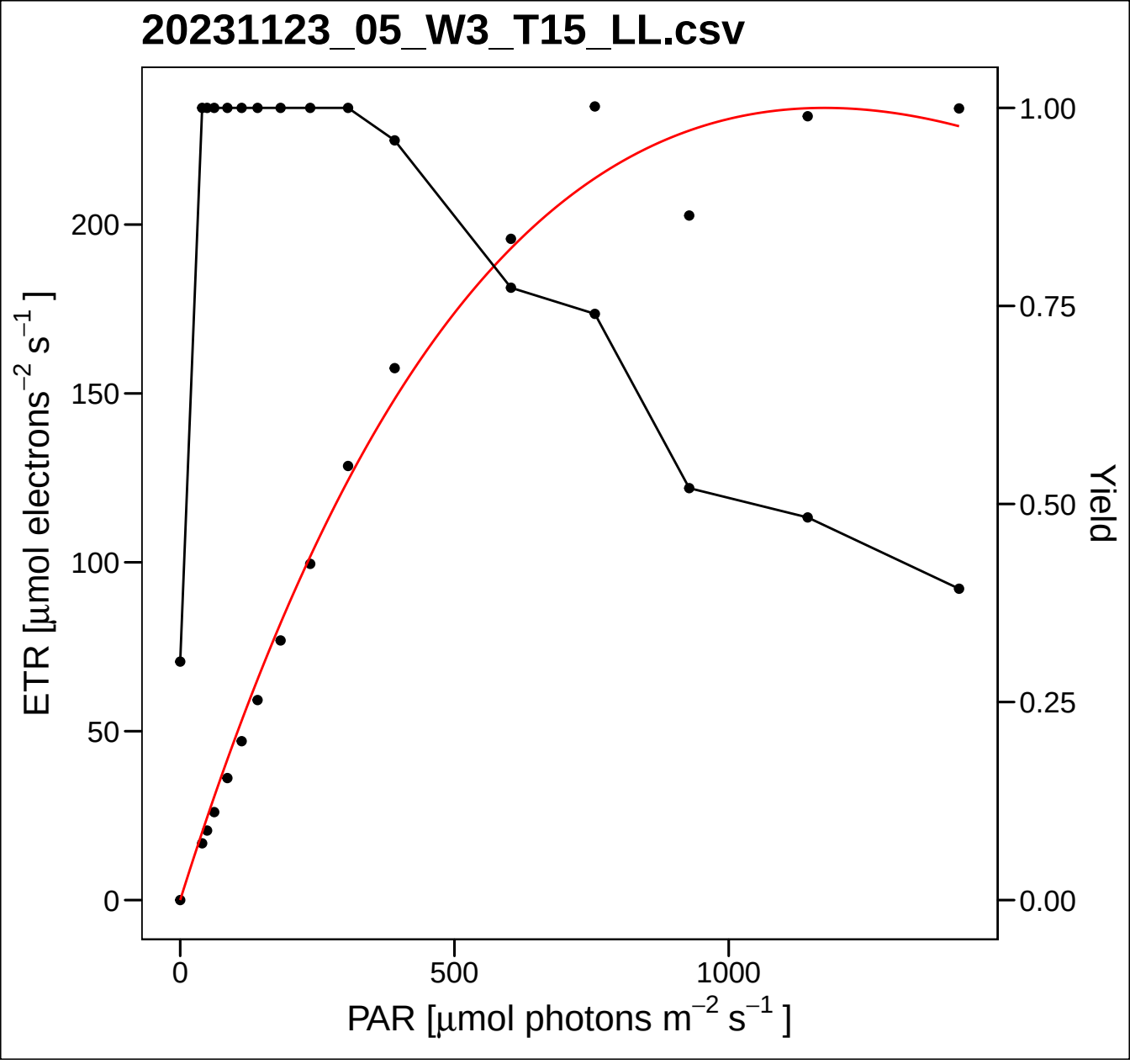
sdiff	etr_max	alpha	beta
49.407	482.6232171	0.34795	−0.13427



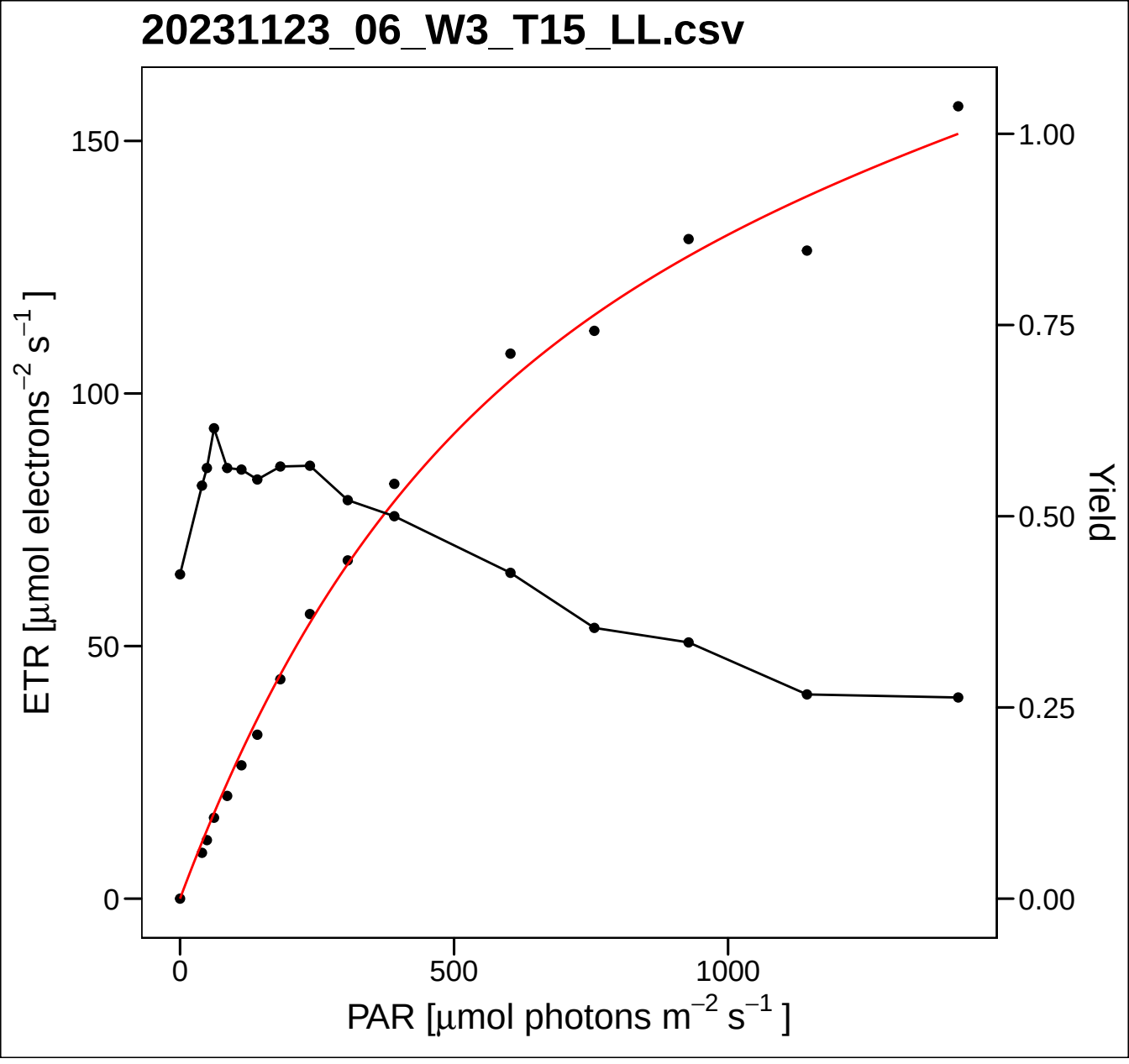
sdiff	etr_max	alpha	beta
83101.205	105.8552354	−8e−06	0.291492



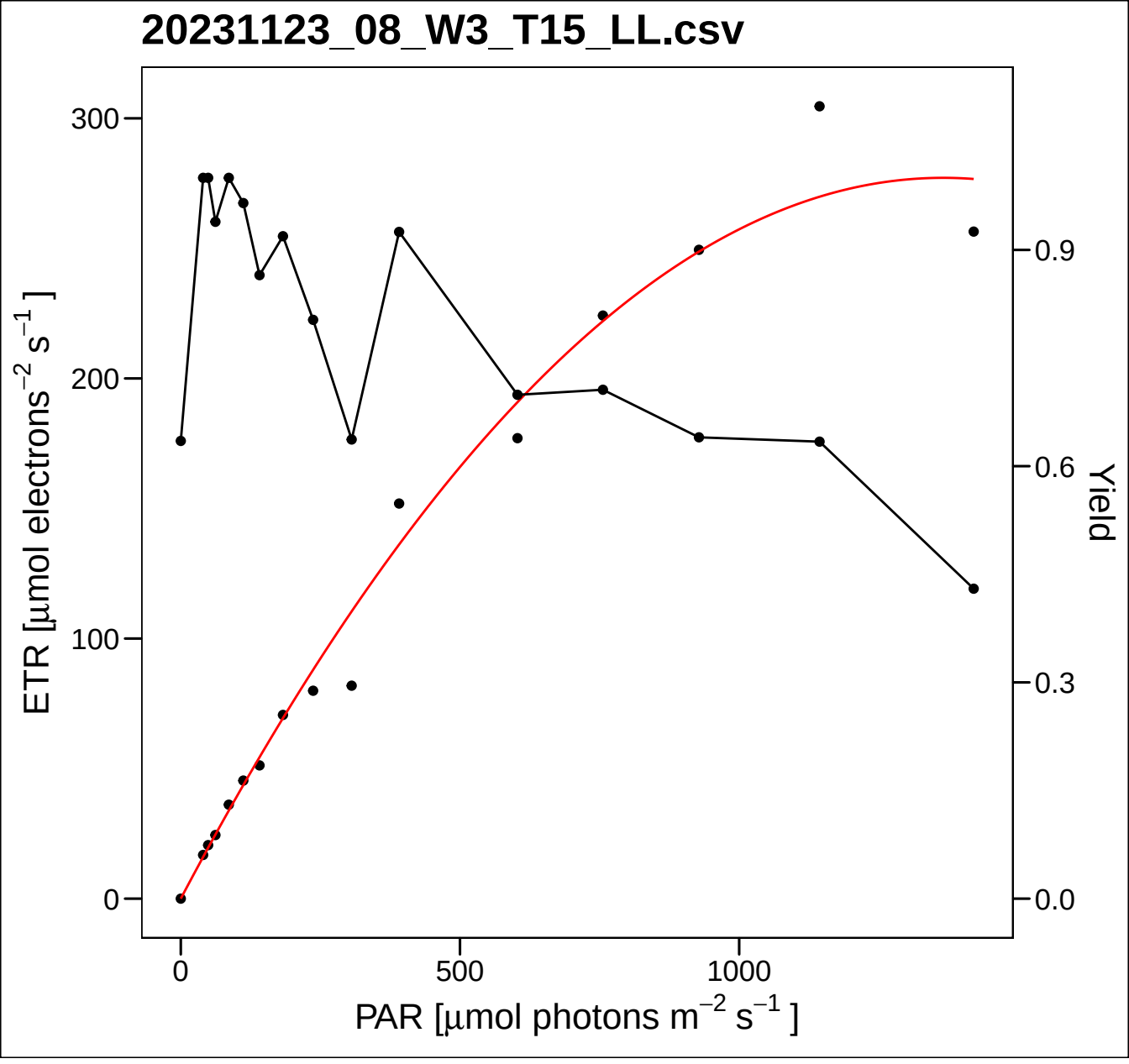
sdiff	etr_max	alpha	beta
116.62	90.8992701	0.234519	0.045522



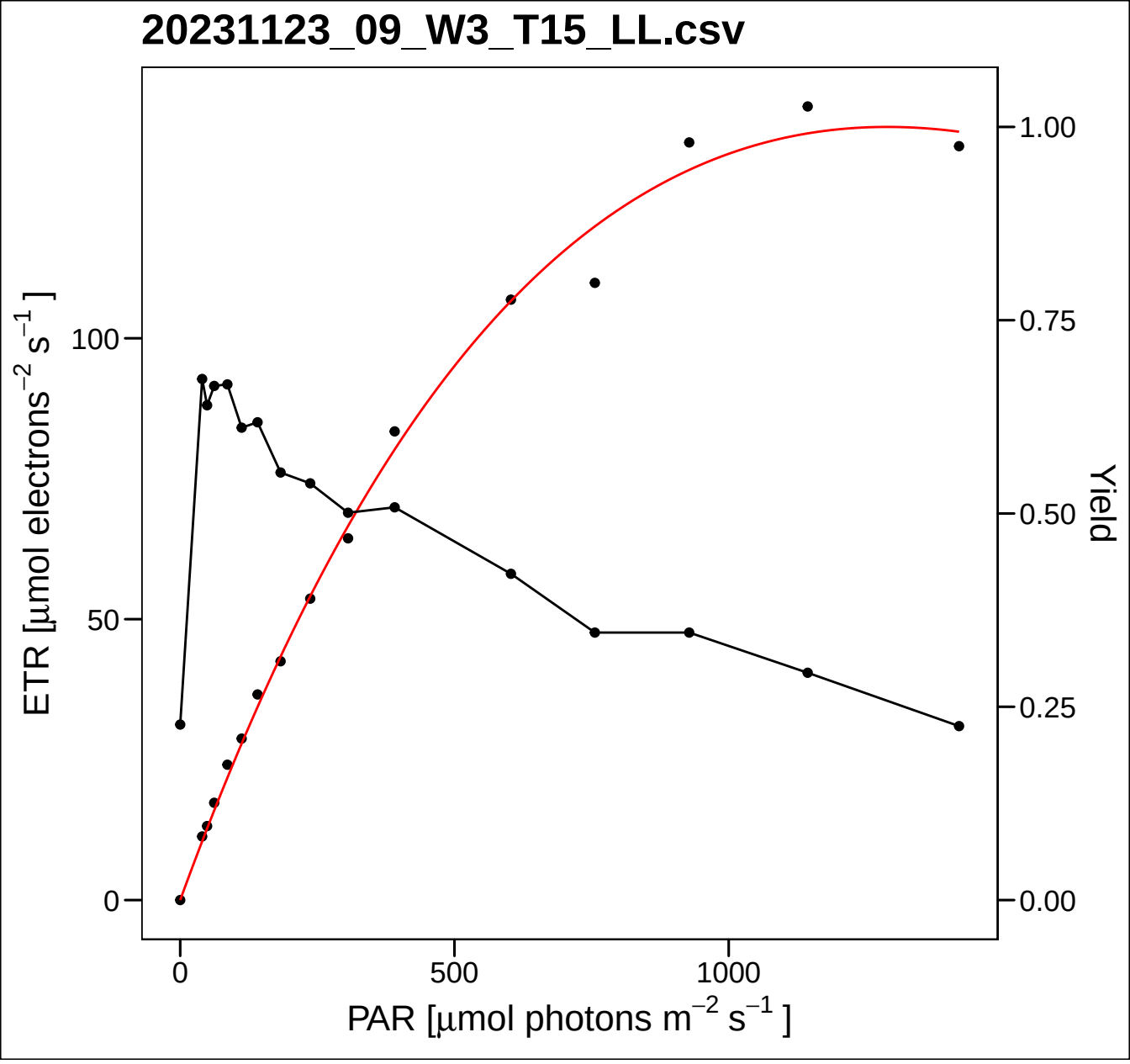
sdiff	etr_max	alpha	beta
1409.157	562.2372889	0.682473	−0.163952



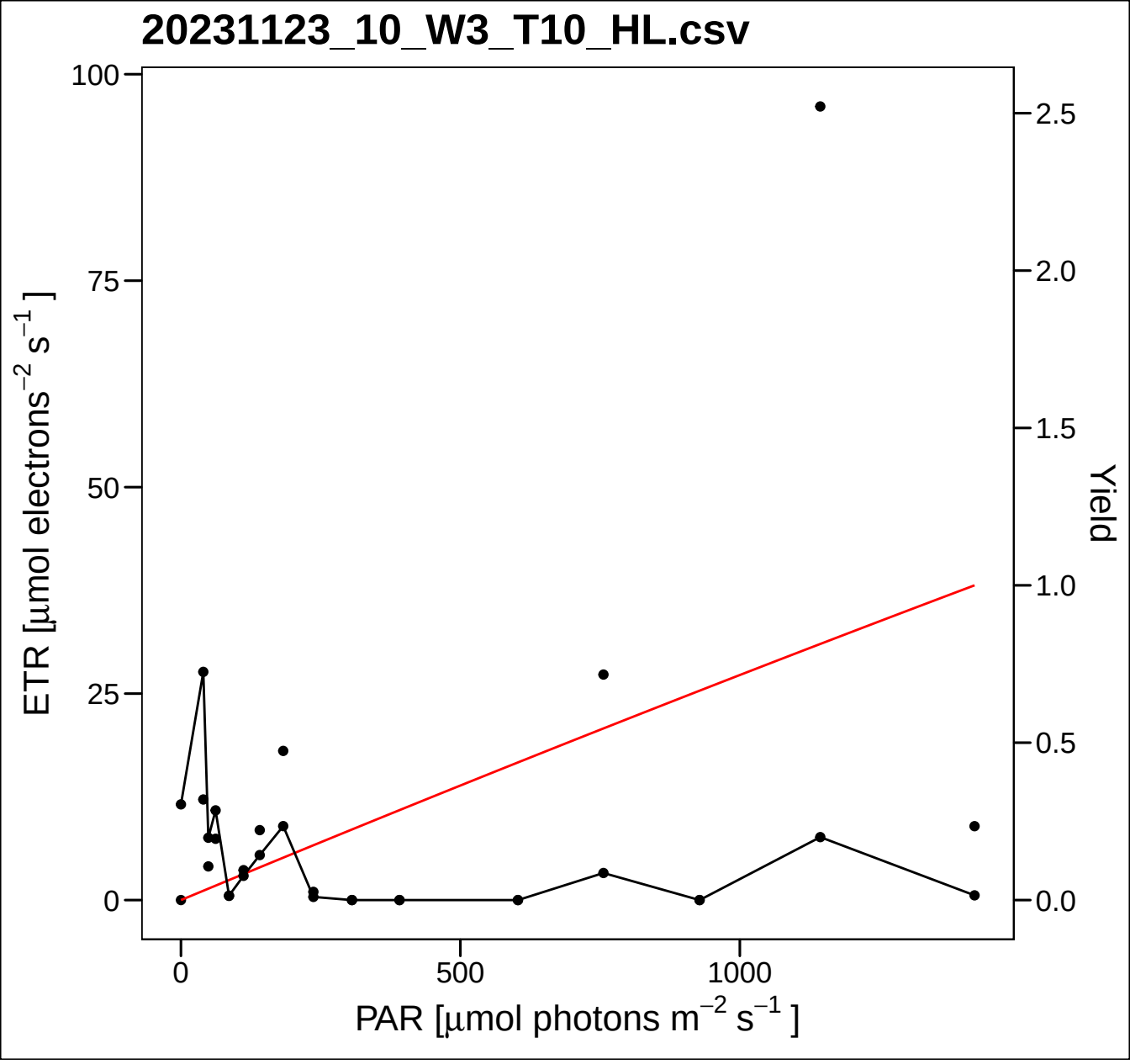
sdiff	etr_max	alpha	beta
243.014	109.773189	0.258891	0.032037



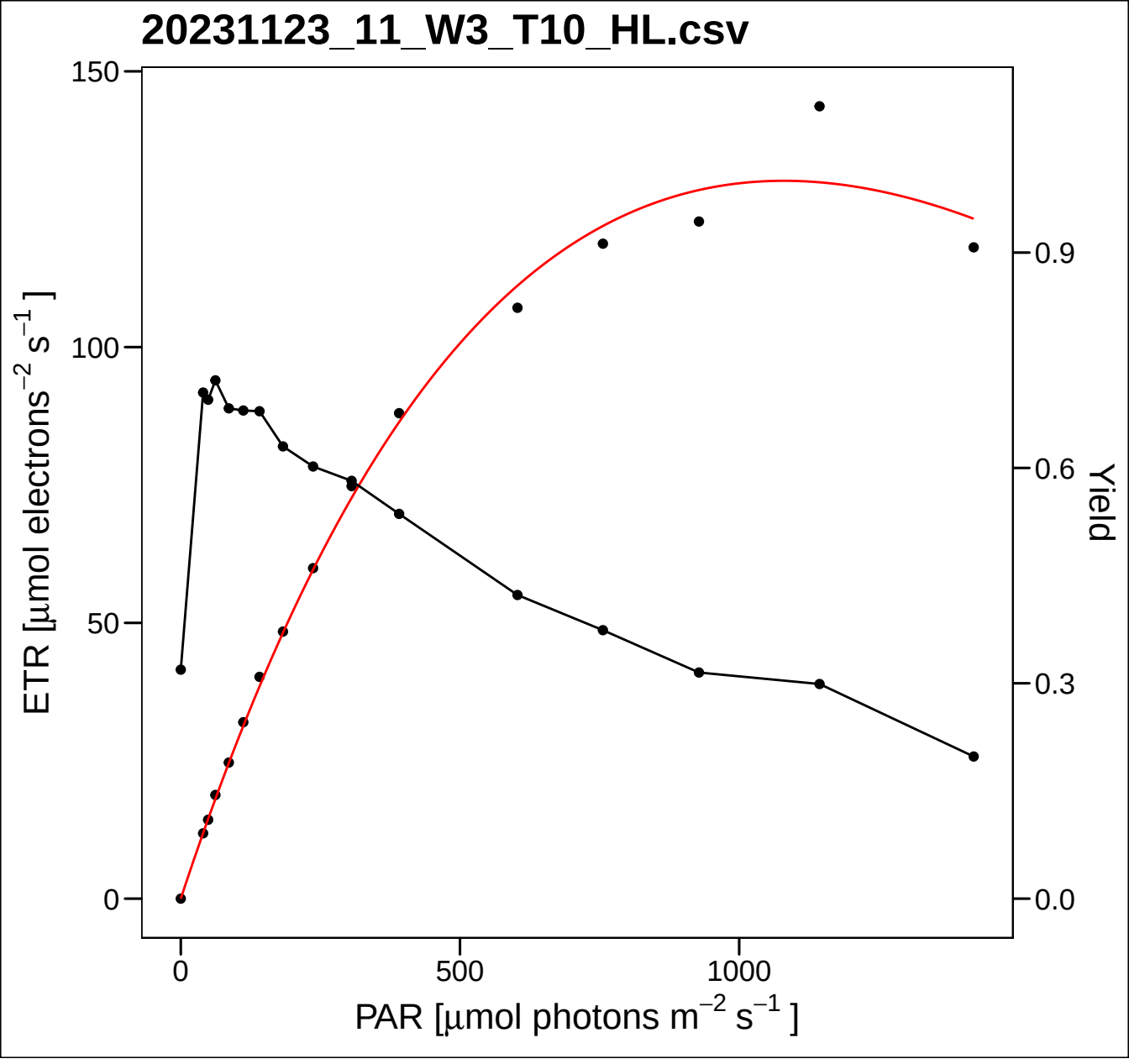
sdiff	etr_max	alpha	beta
2964.969	3966095.1441673	34.472499	−34.065789



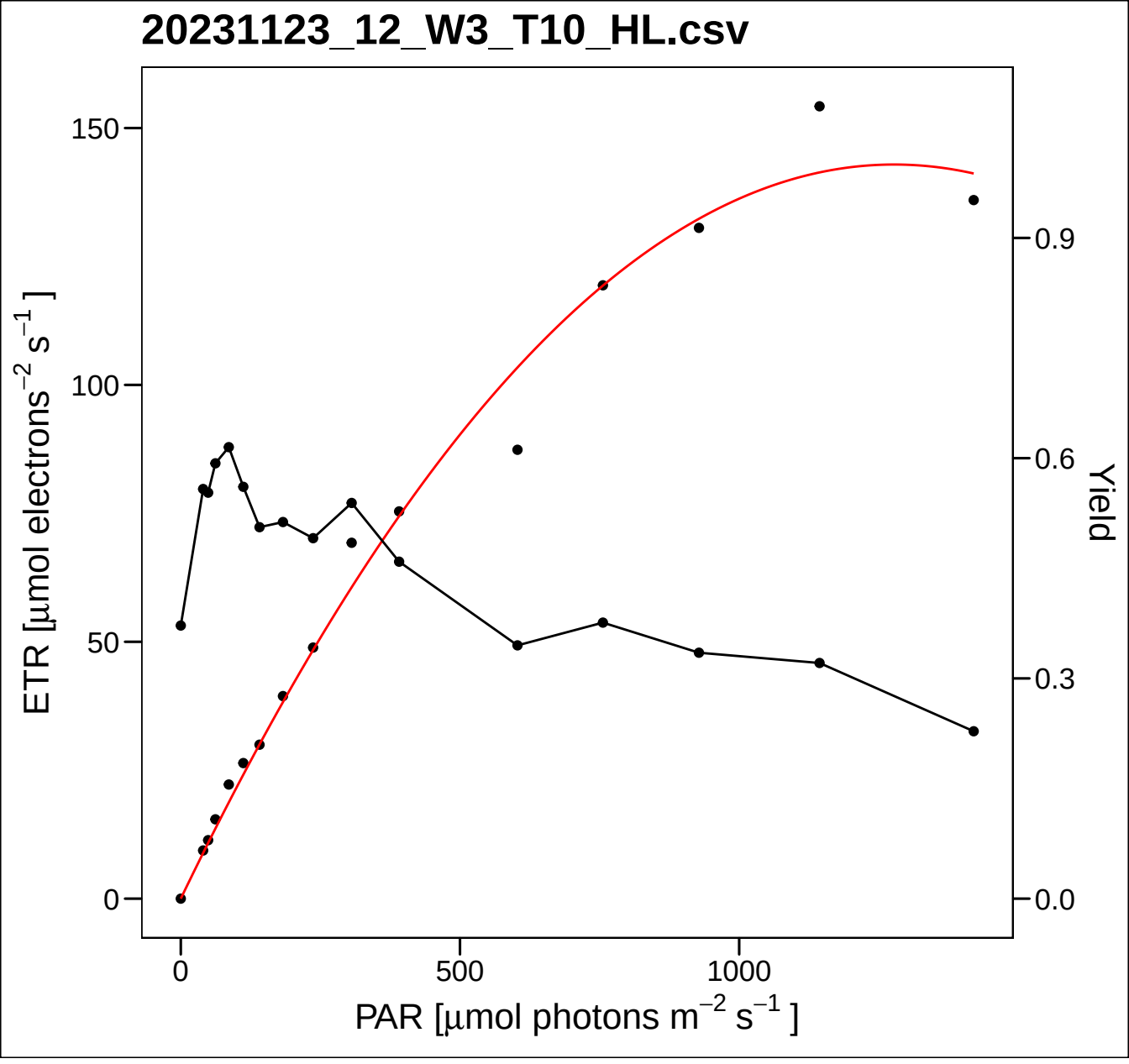
sdiff	etr_max	alpha	beta
184.61	383.7704948	0.374803	−0.106417



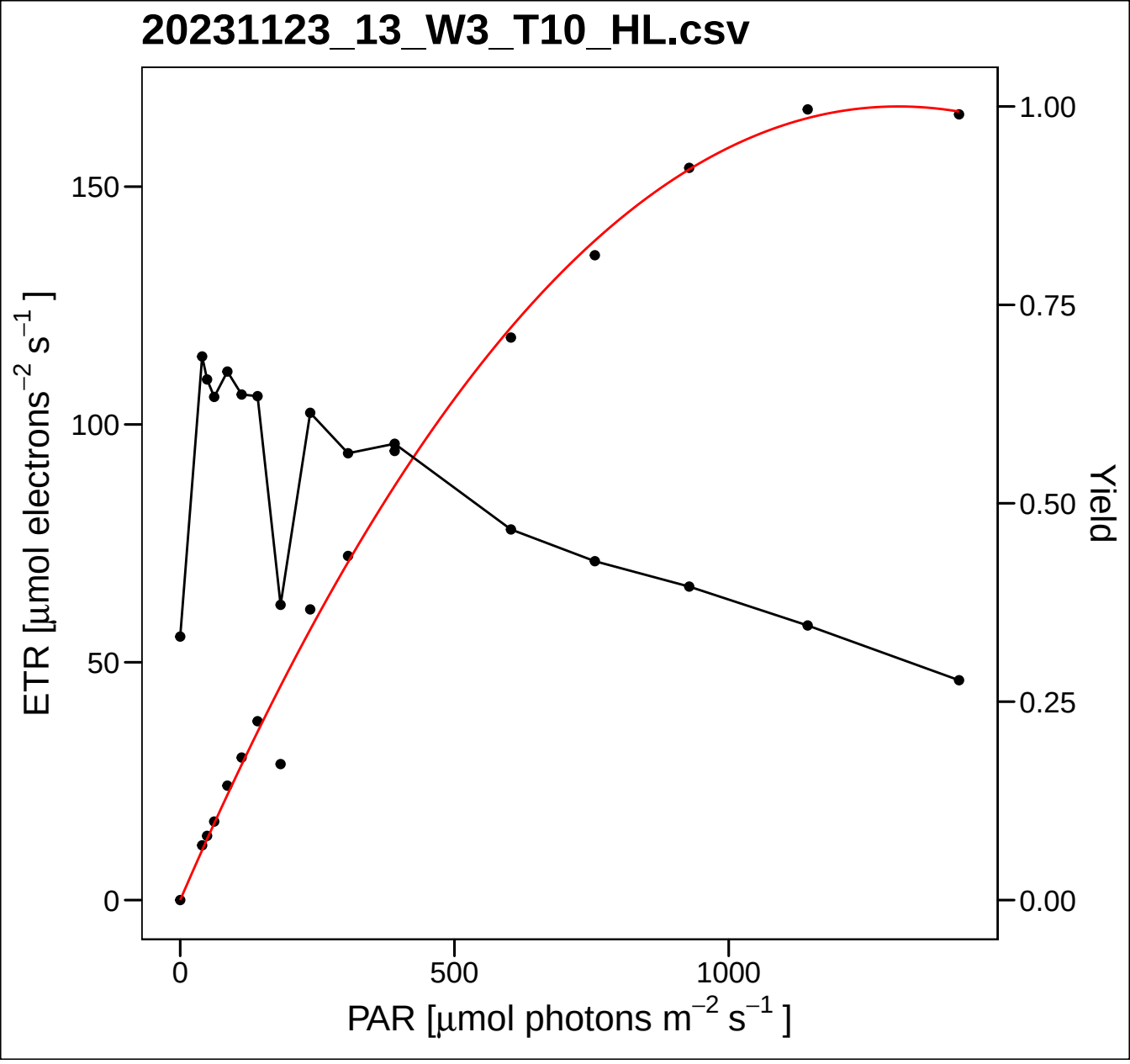
sdiff	etr_max	alpha	beta
6625.983	50730.8601385	0.315884	−0.287652



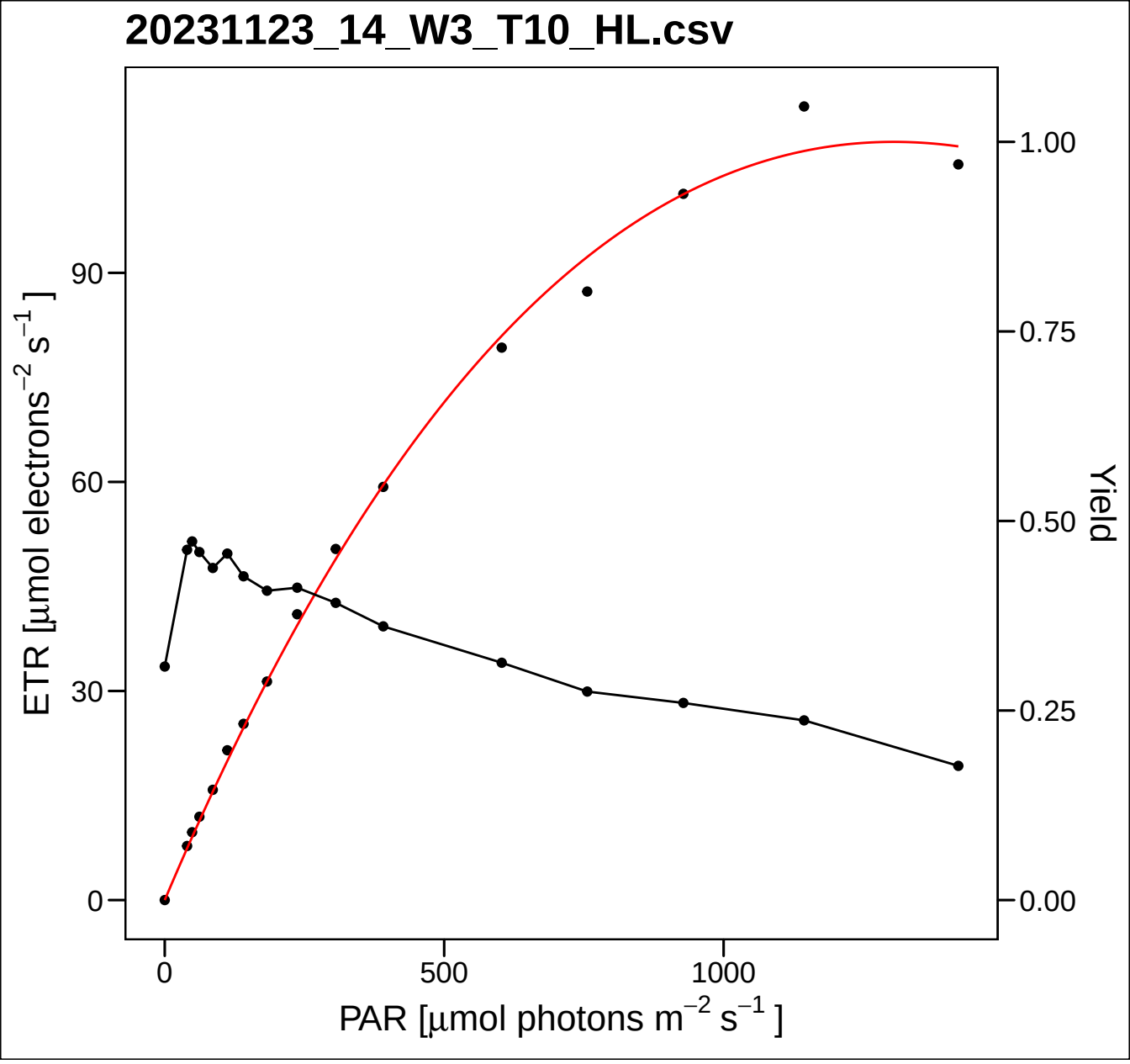
sdiff	etr_max	alpha	beta
287.029	339.5869056	0.417766	−0.110644



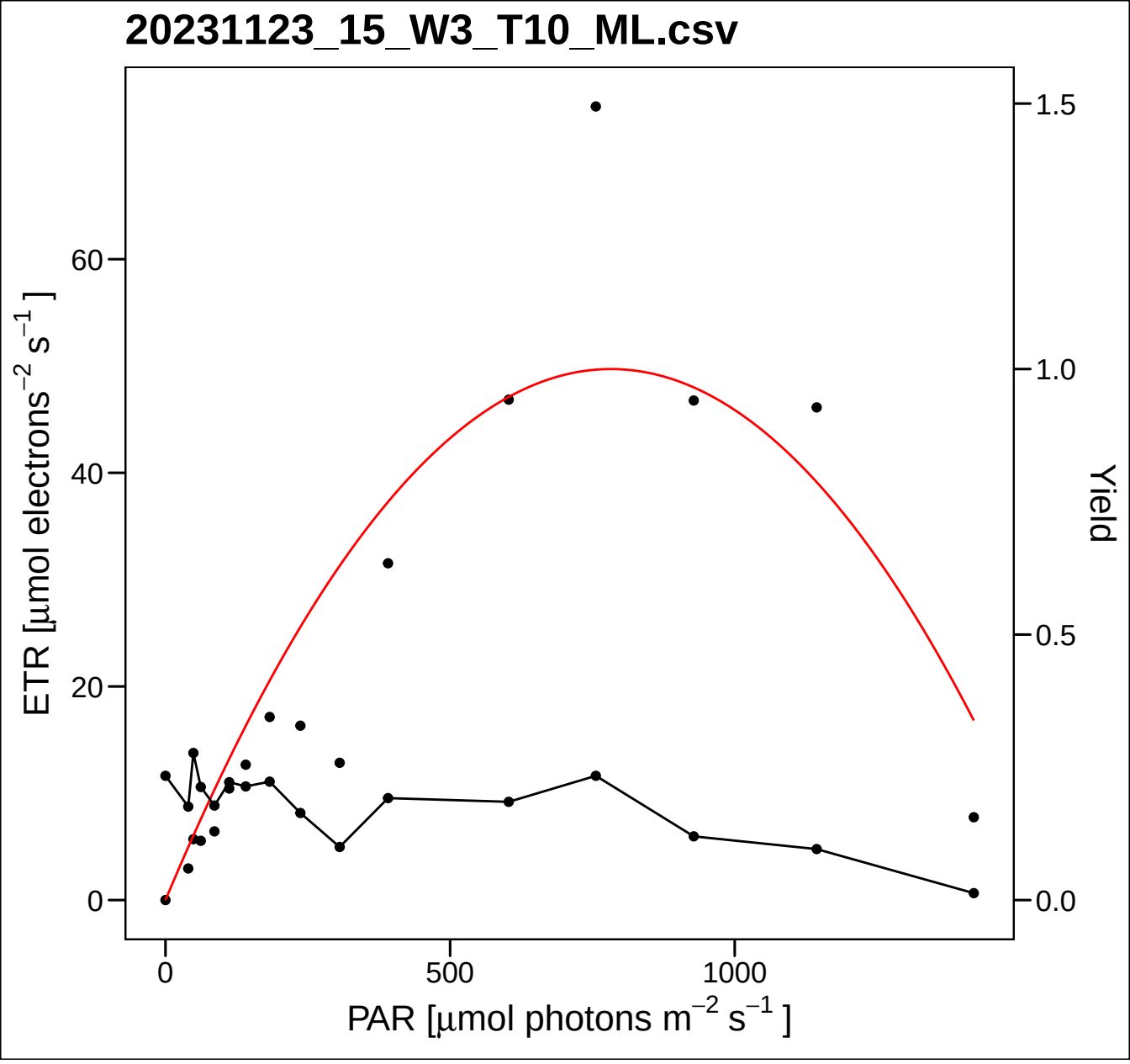
sdiff	etr_max	alpha	beta
550.553	110931.9868136	4.484157	−4.258485



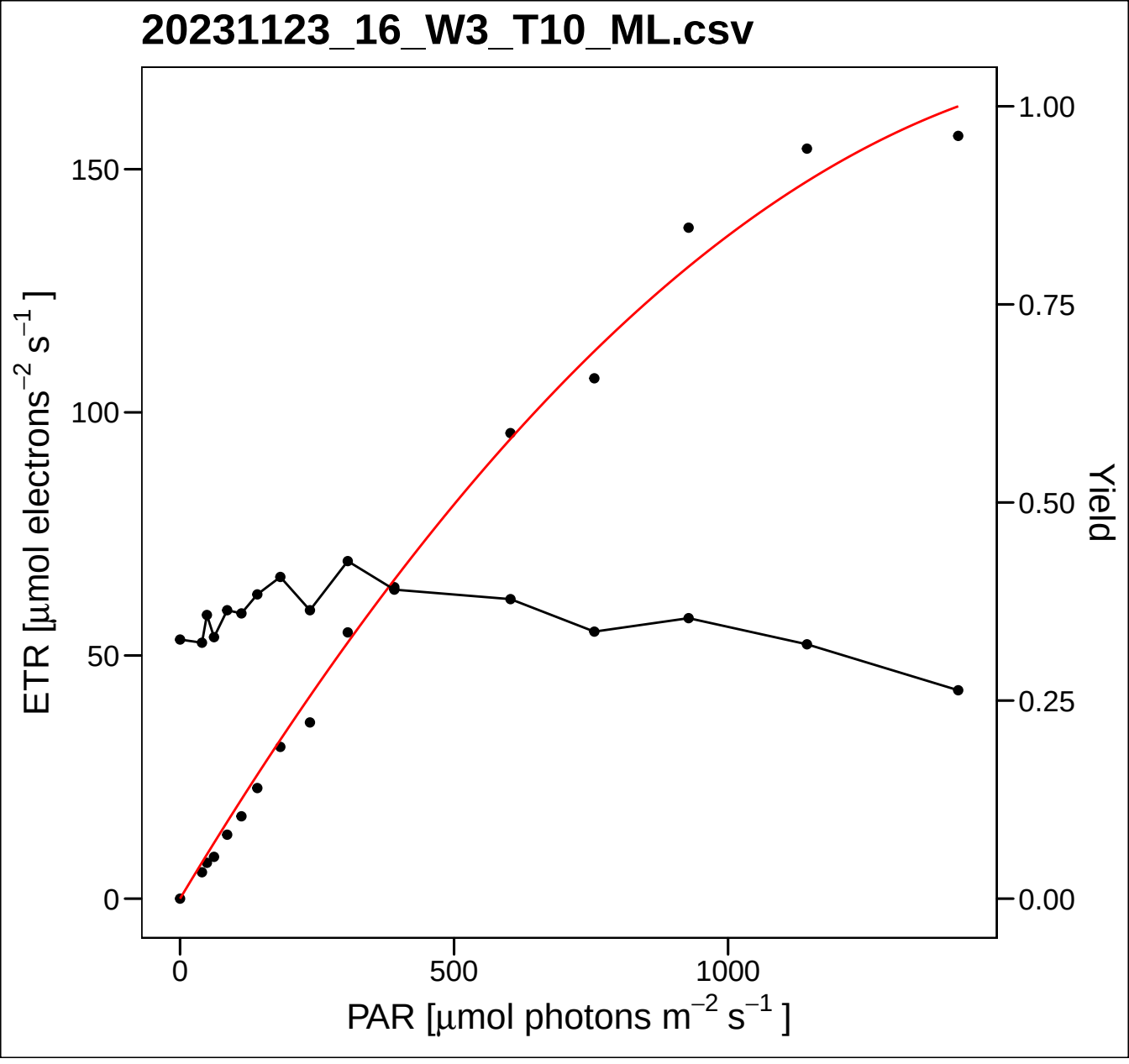
sdiff	etr_max	alpha	beta
374.156	5321.9114102	1.114195	−0.84709



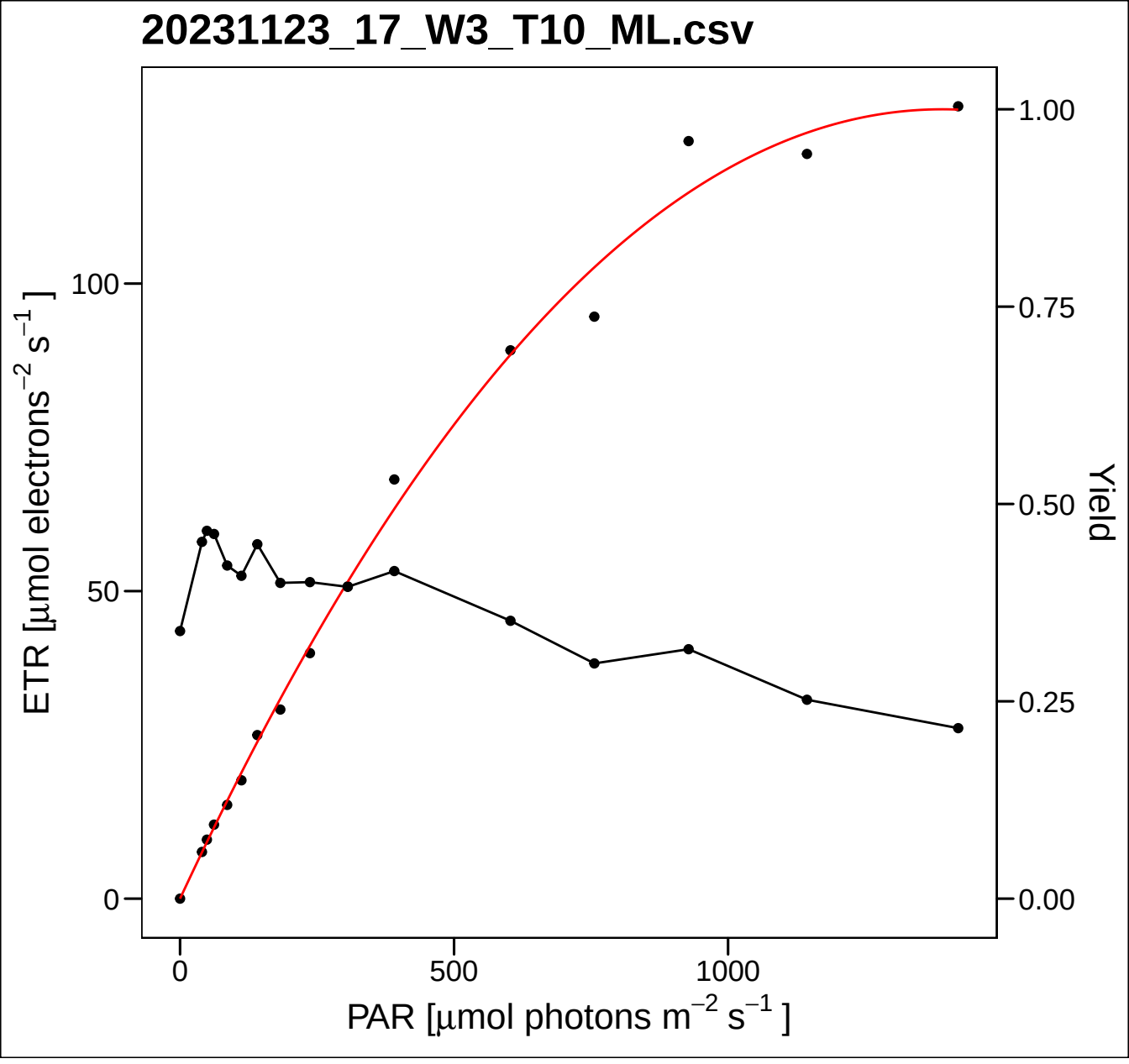
sdiff	etr_max	alpha	beta
83.348	663.0357813	0.367891	−0.17841



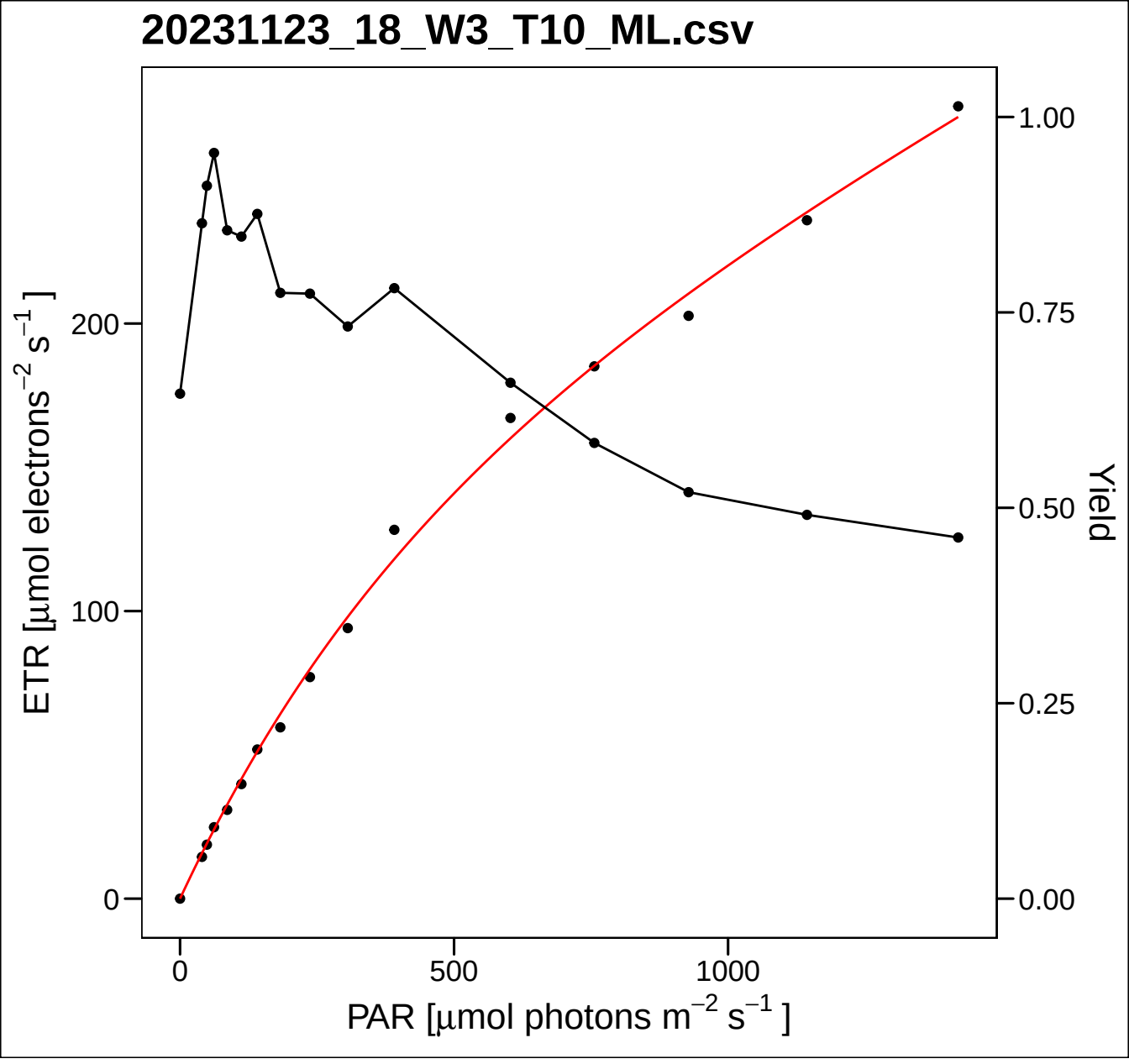
sdiff	etr_max	alpha	beta
1254.437	3945191.4093452	25.354117	−25.22694



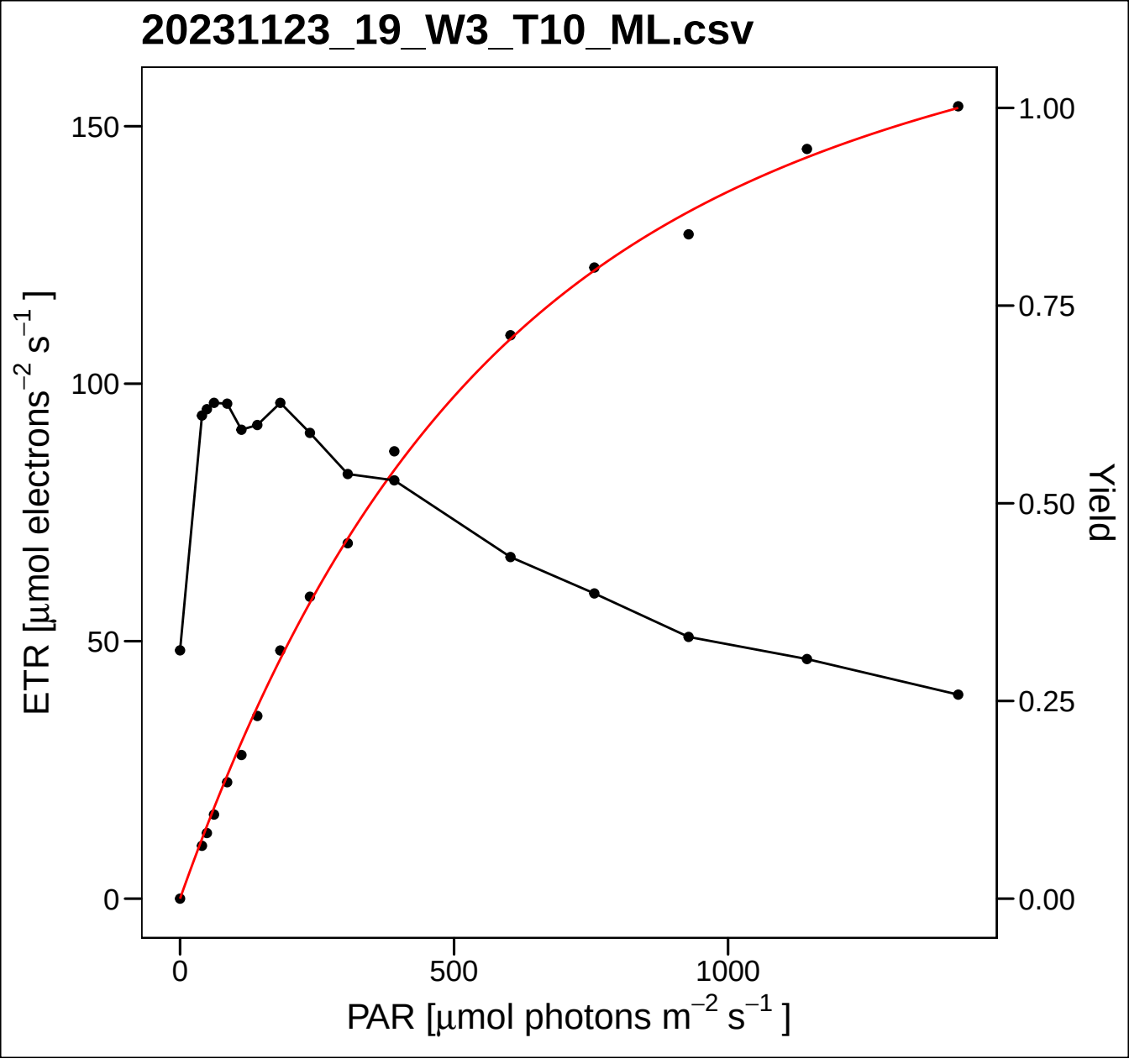
sdiff	etr_max	alpha	beta
258.602	1903523.107058	14.032544	−13.844607



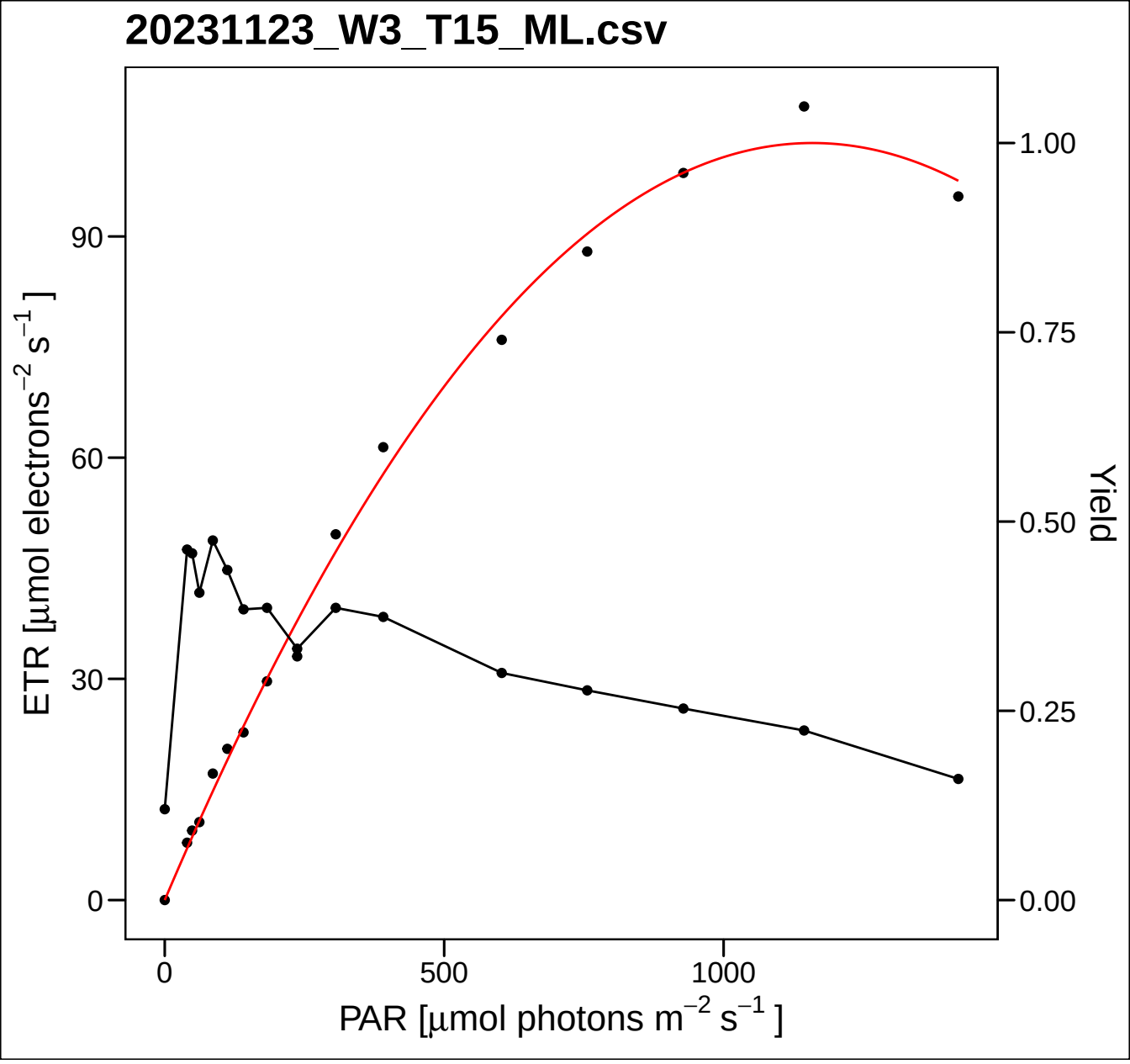
sdiff	etr_max	alpha	beta
178.403	6287.8810273	0.981007	−0.789597



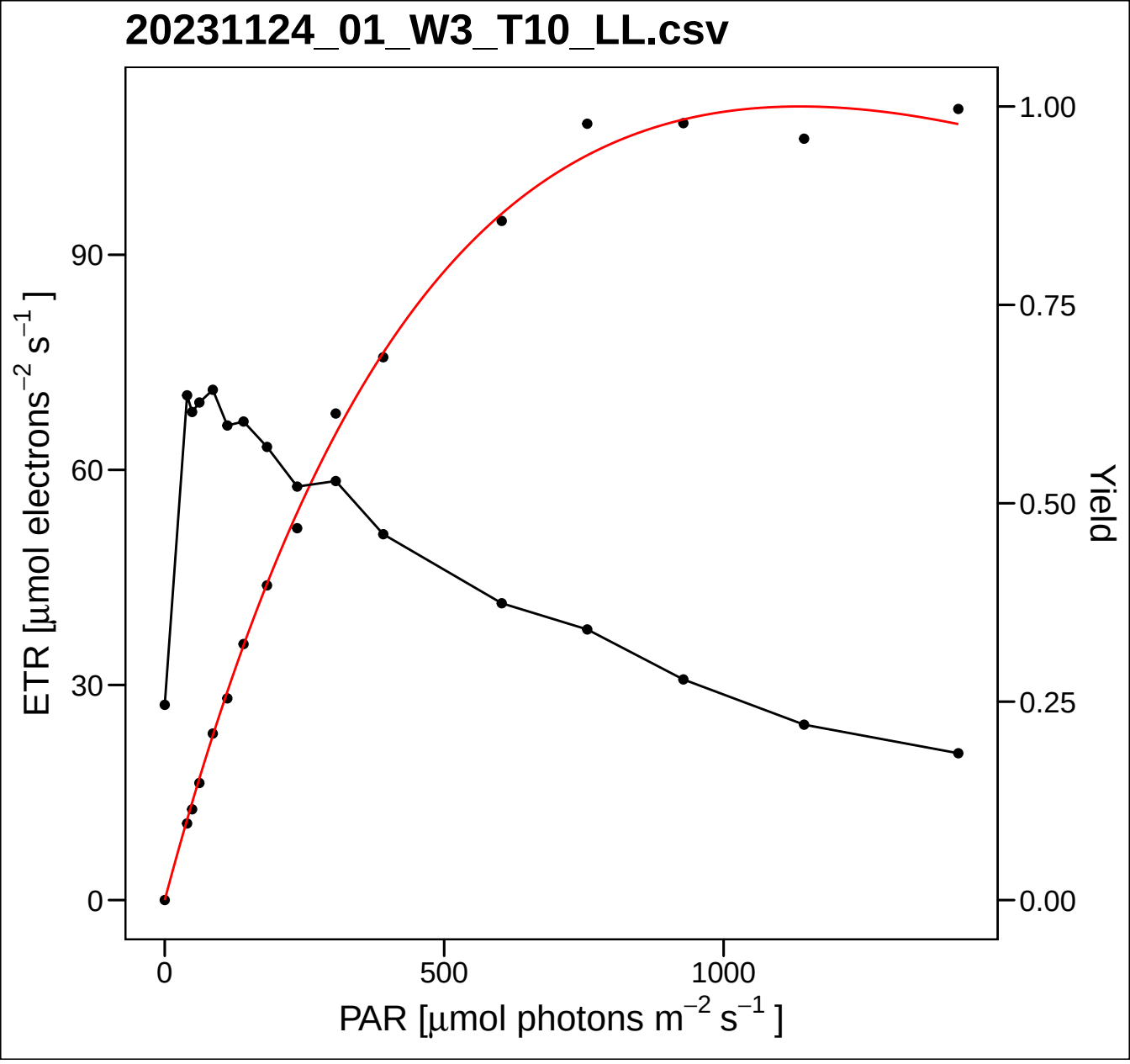
sdiff	etr_max	alpha	beta
288.44	125.0838521	0.303134	0.106159



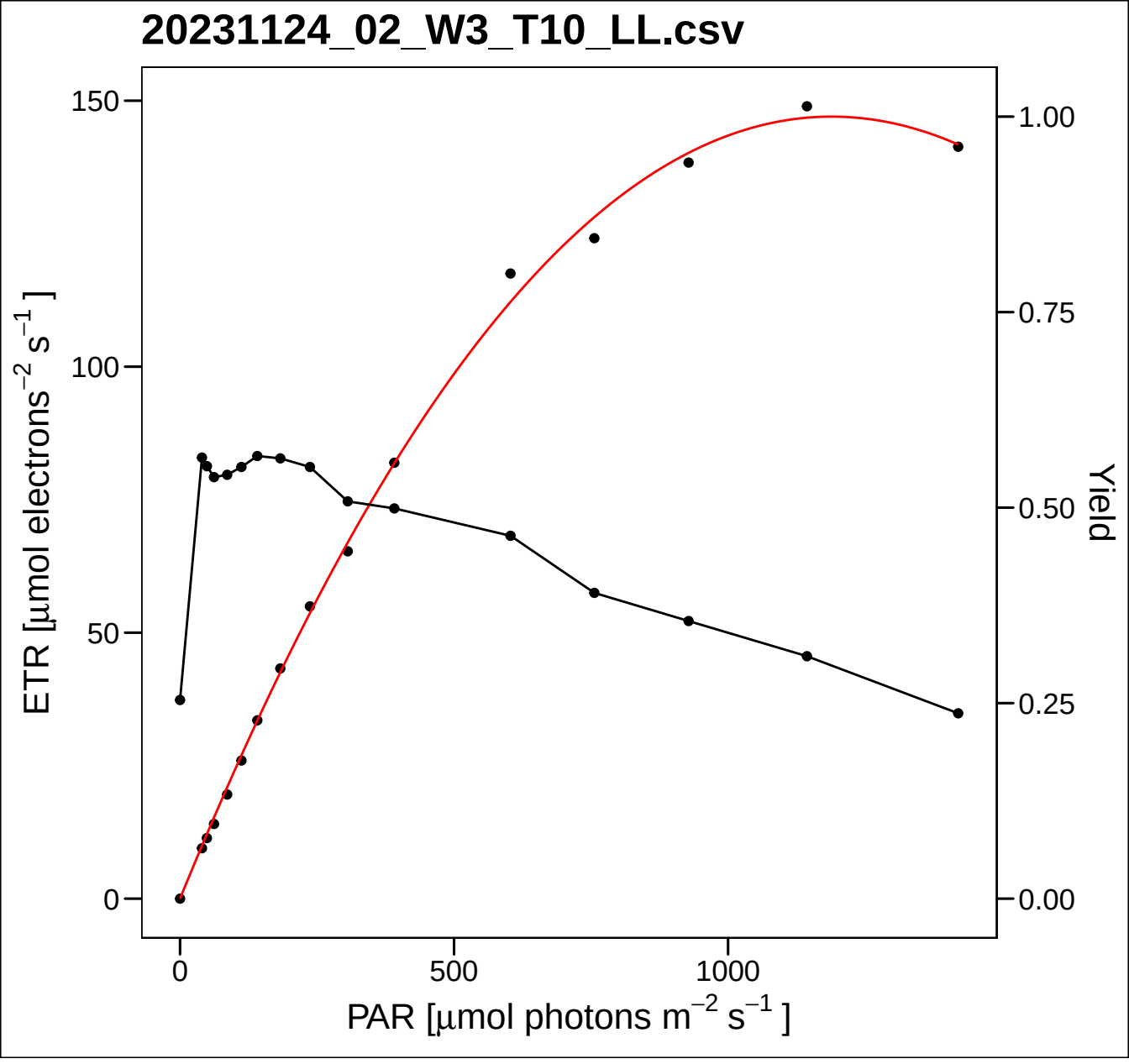
sdiff	etr_max	alpha	beta
57.085	144.8036397	0.289172	0.012147



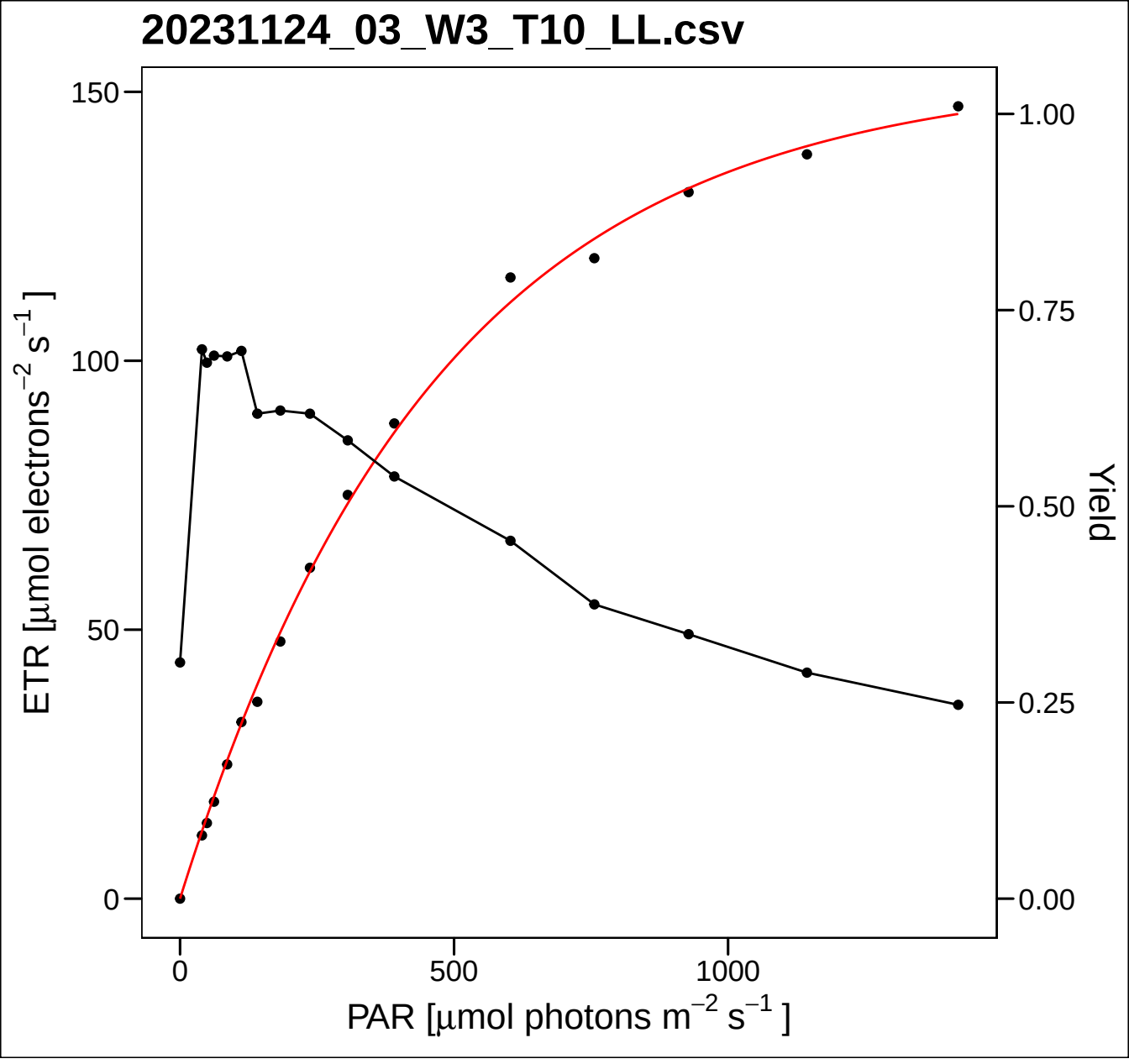
sdiff	etr_max	alpha	beta
97.745	144416.3569769	4.758317	−4.580023



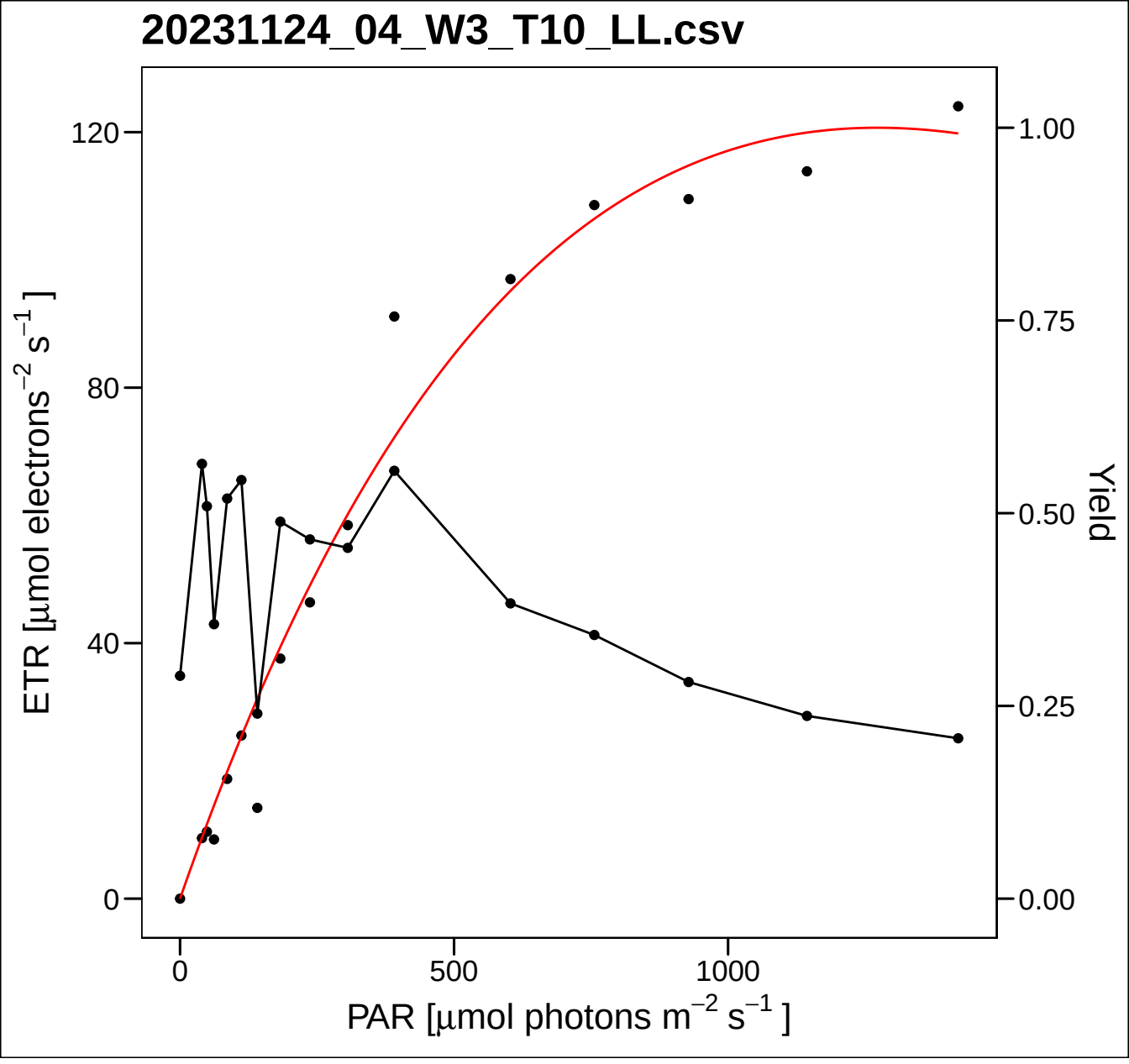
sdiff	etr_max	alpha	beta
60.968	174.7546488	0.330737	−0.038481



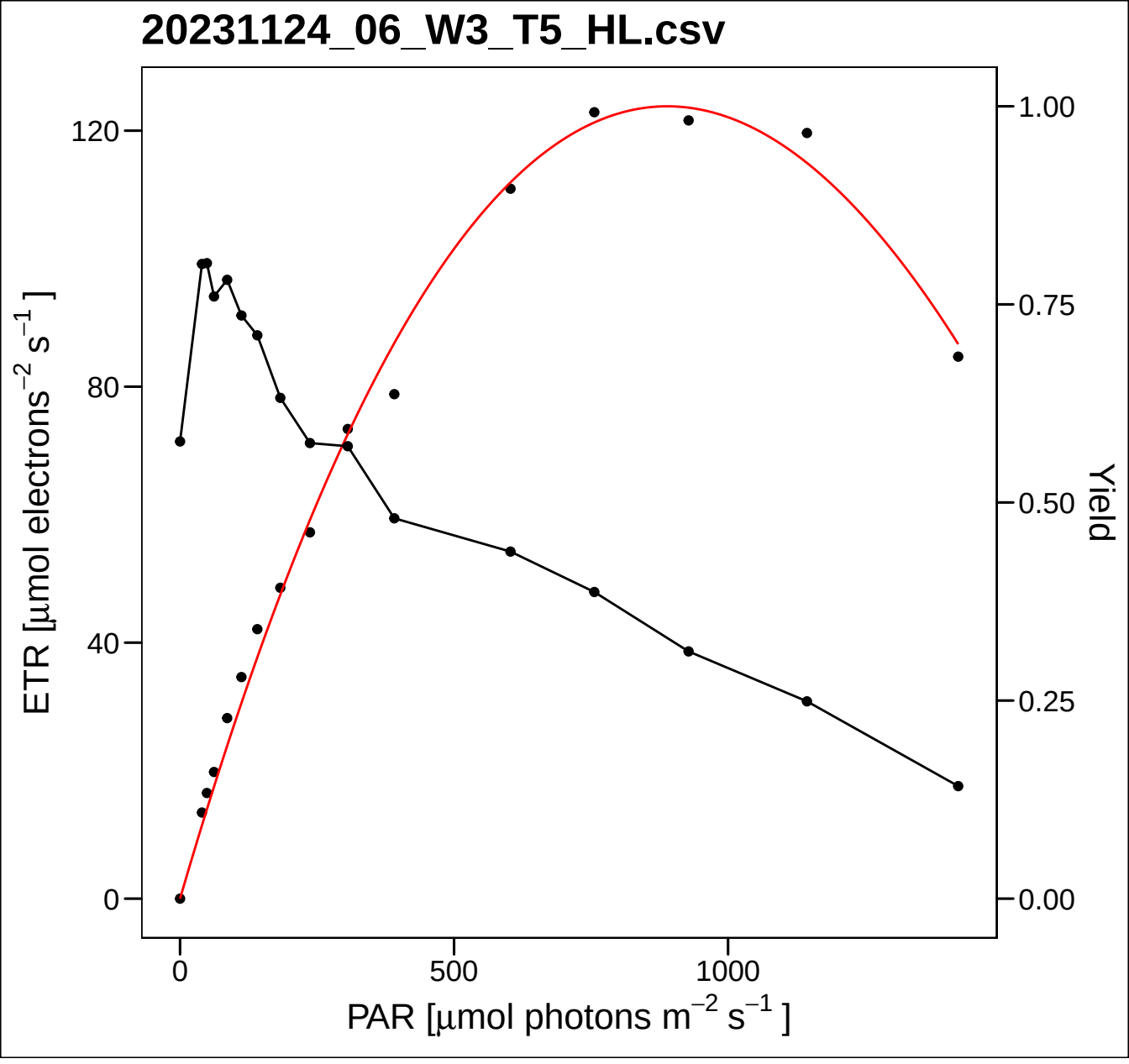
sdiff	etr_max	alpha	beta
62.289	15912.8436441	1.907473	−1.654136



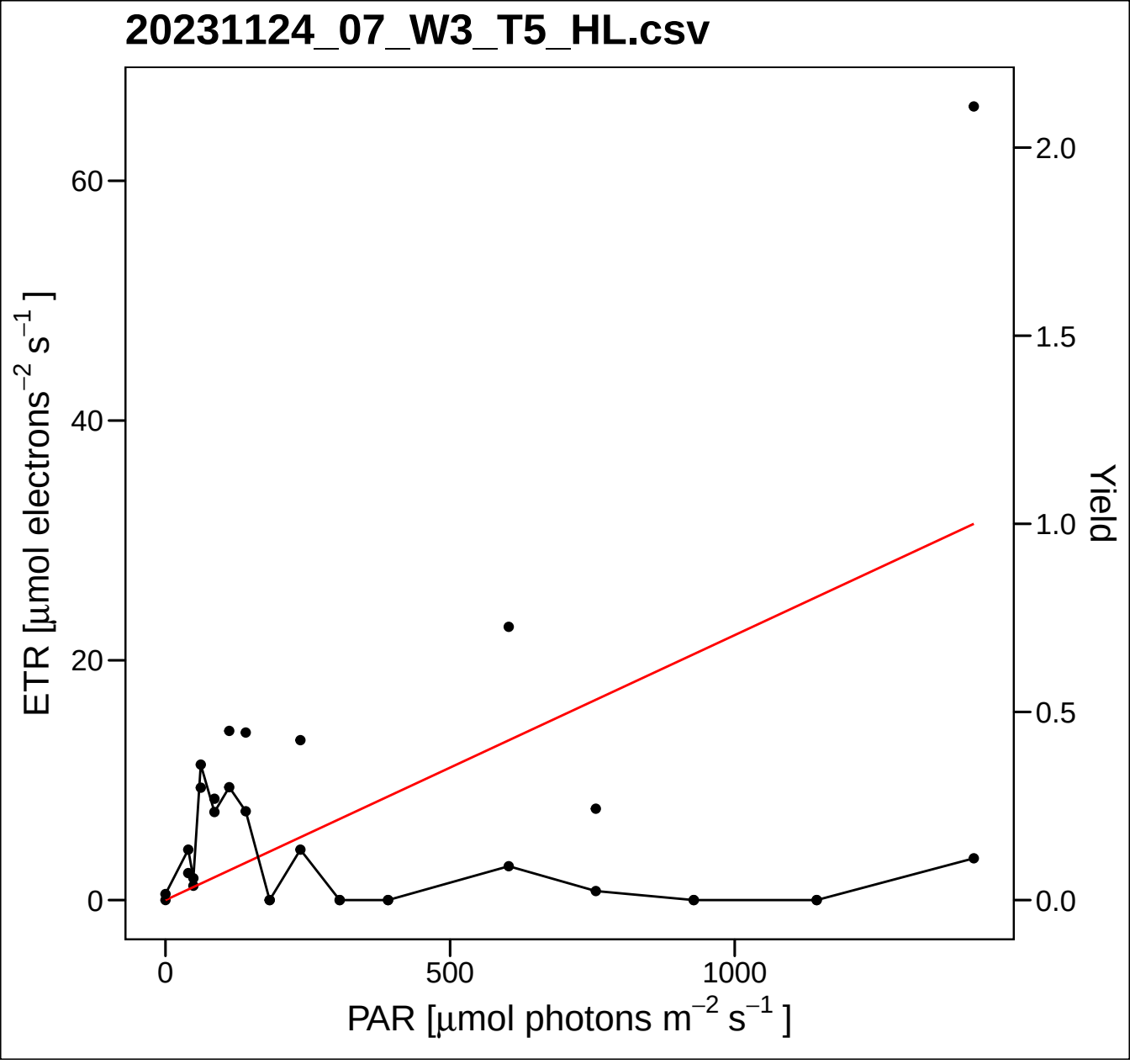
sdiff	etr_max	alpha	beta
61.619	152.7267126	0.326687	0.000346



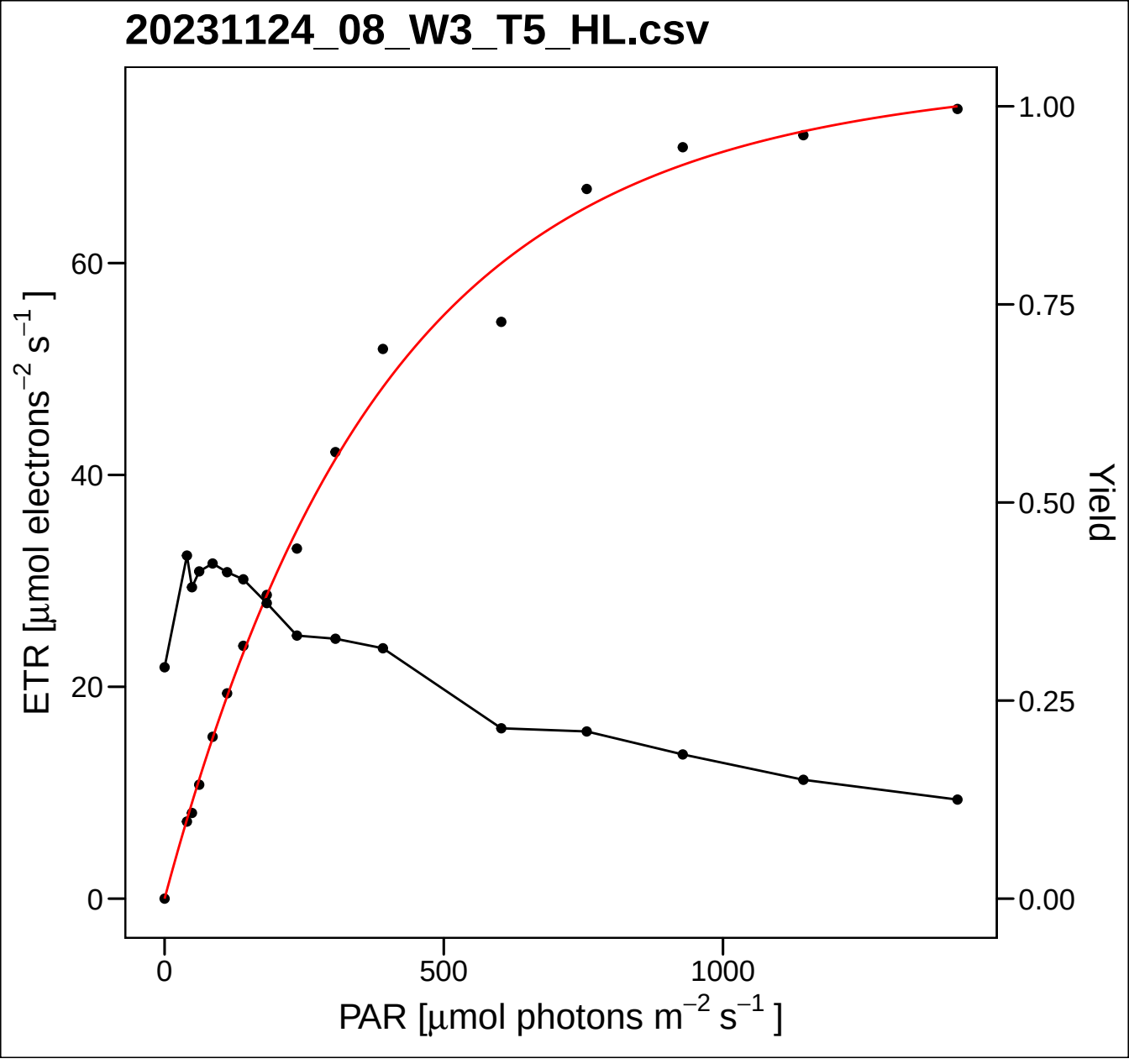
sdiff	etr_max	alpha	beta
785.767	289.3549113	0.324297	−0.077916



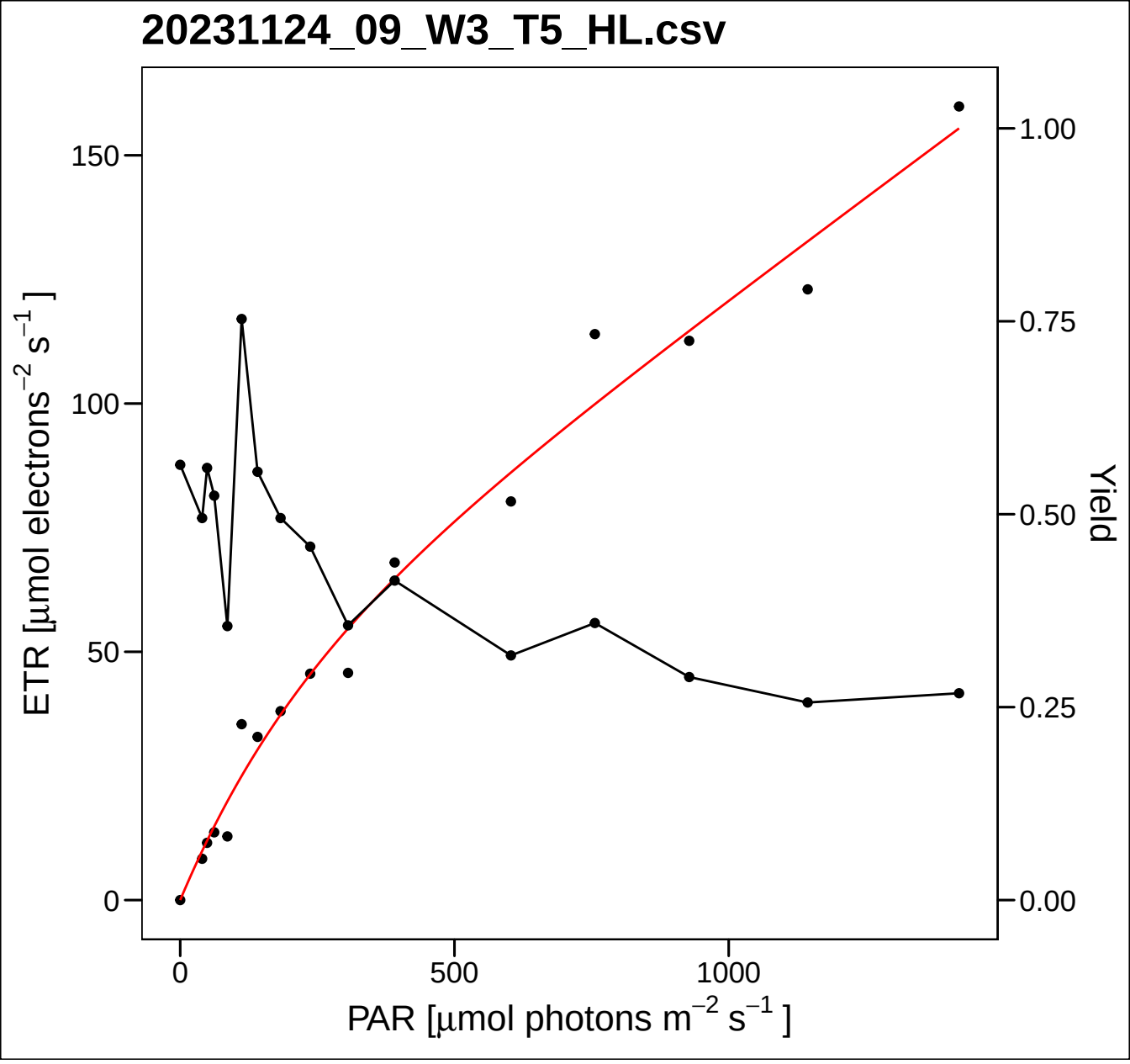
sdiff	etr_max	alpha	beta
172.877	2975.5616839	1.07282	−0.778608



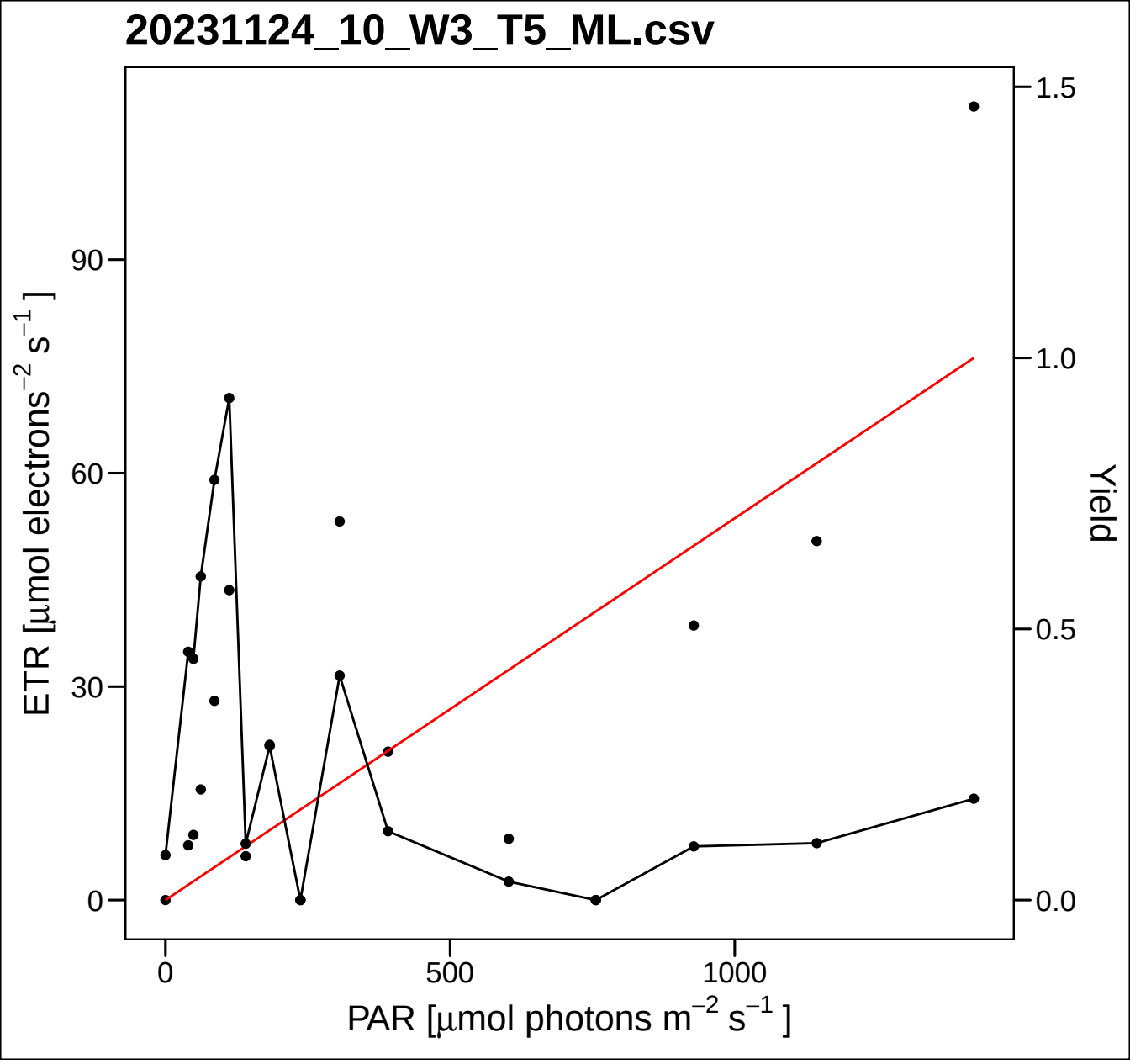
sdiff	etr_max	alpha	beta
3008.933	46.7869165	0	0.022102



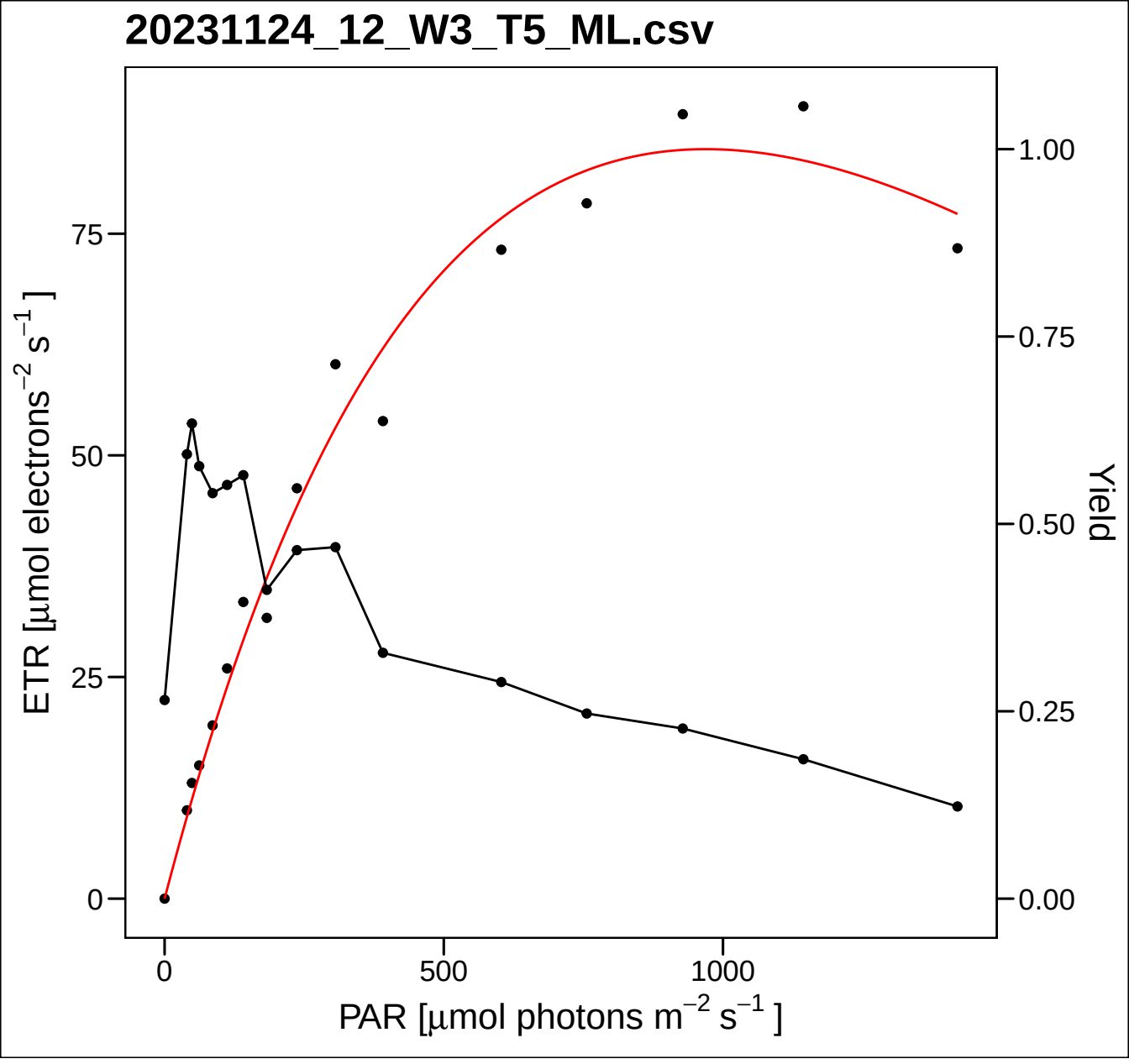
sdiff	etr_max	alpha	beta
54.744	74.1237798	0.194918	0.001724



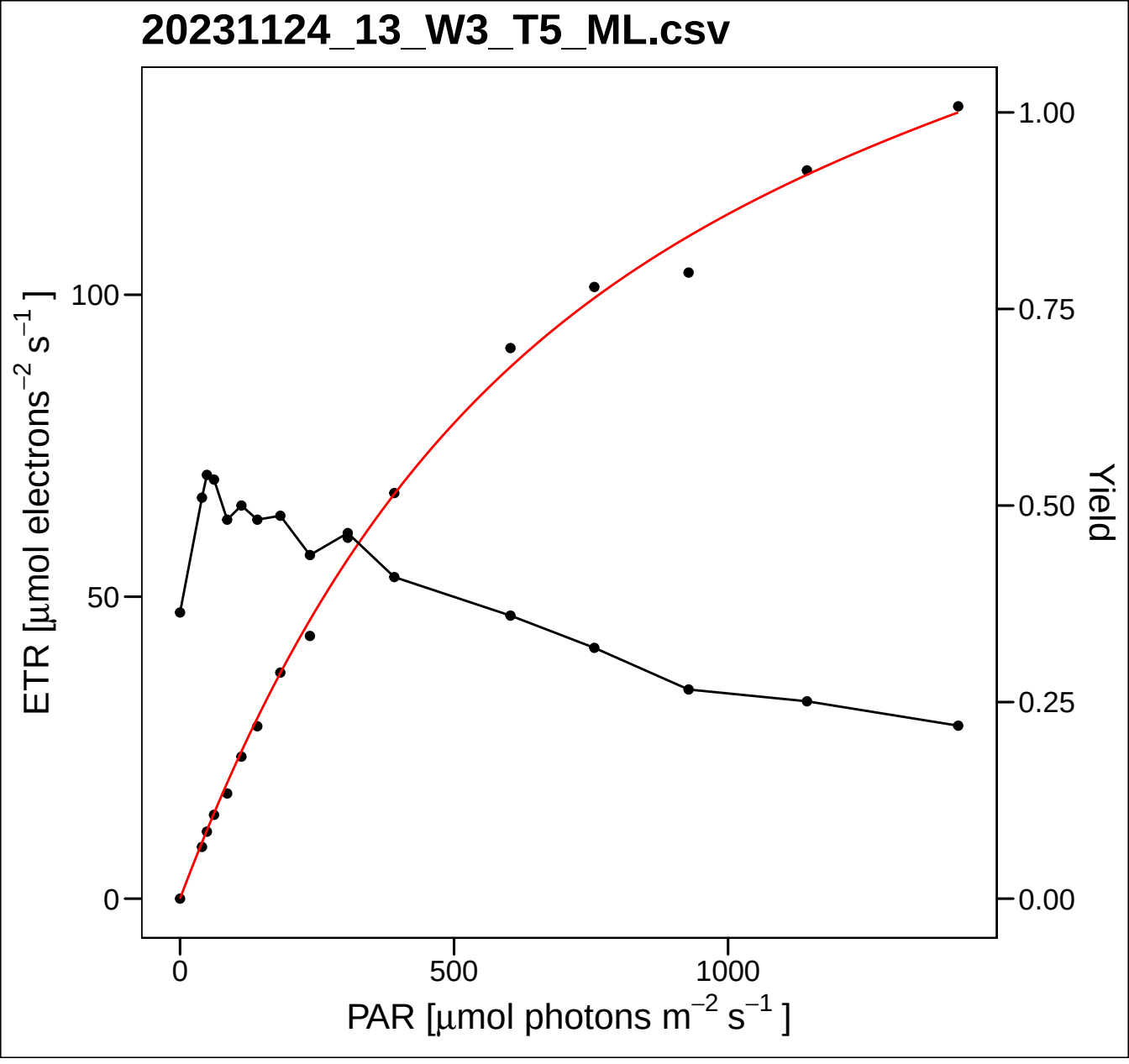
sdiff	etr_max	alpha	beta
610.137	39.084788	0.180886	0.081969



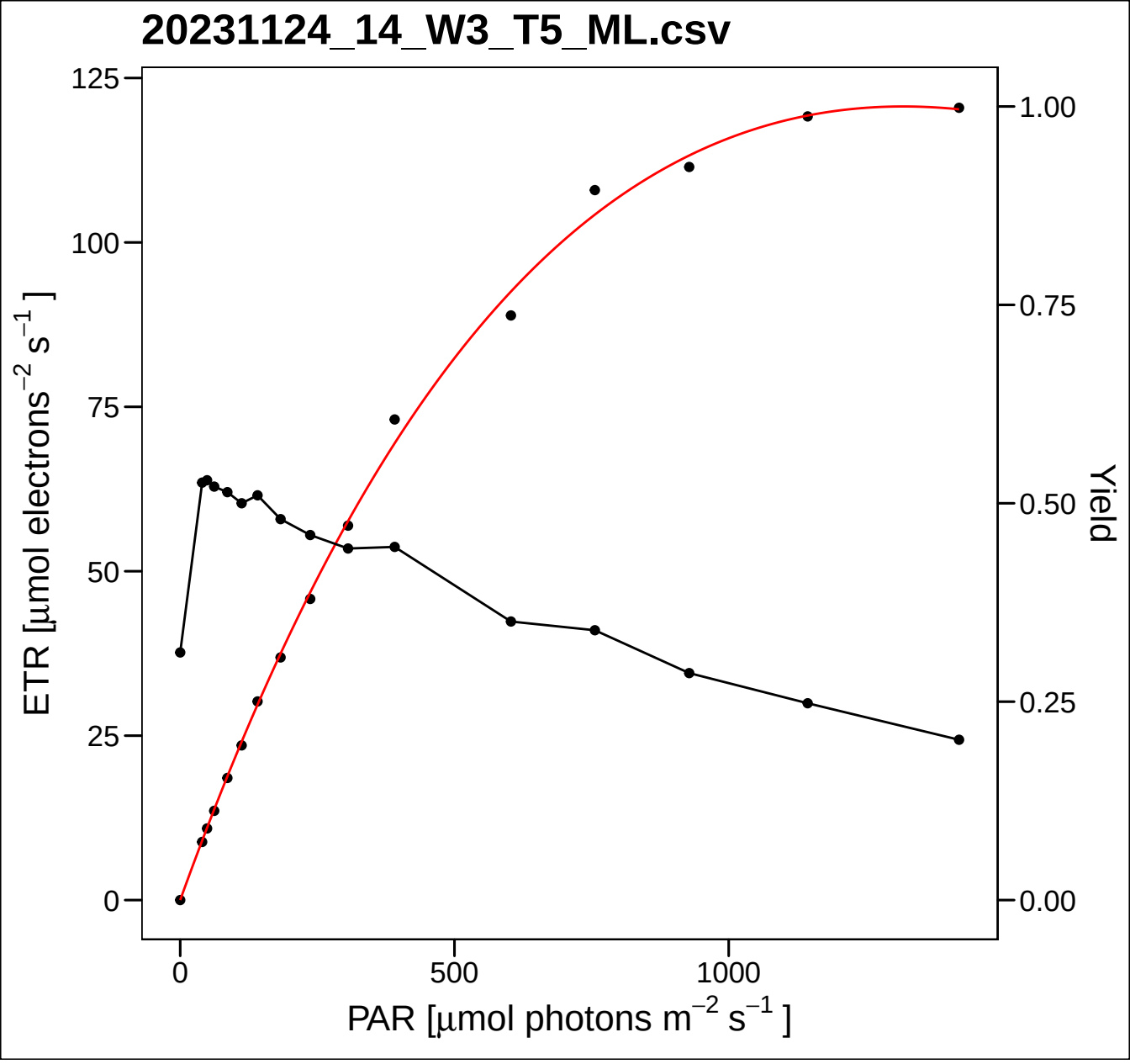
sdiff	etr_max	alpha	beta
7543.443	6.5084094	−1e−06	0.053655



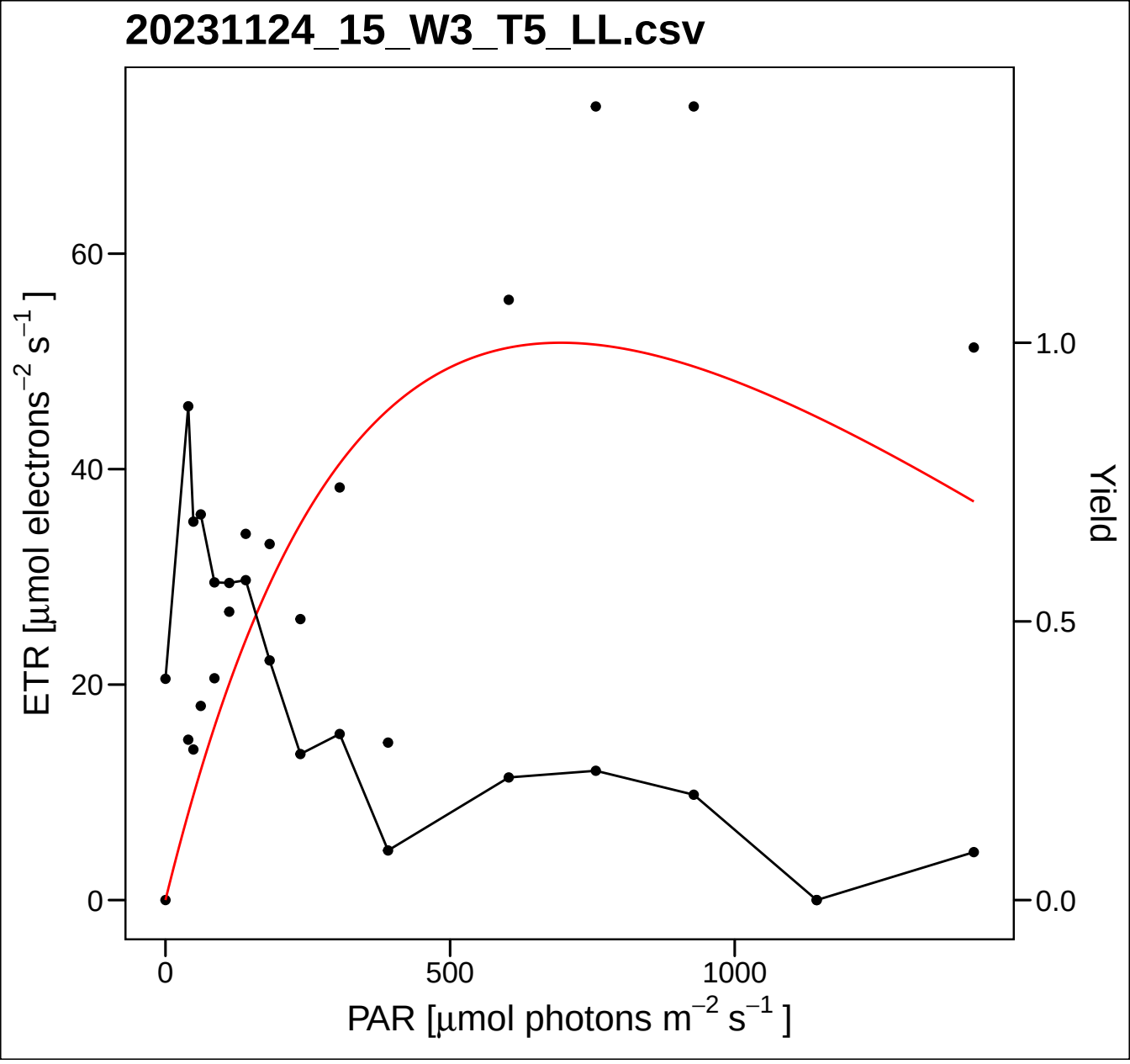
sdiff	etr_max	alpha	beta
266.299	163.4189641	0.292453	−0.051632



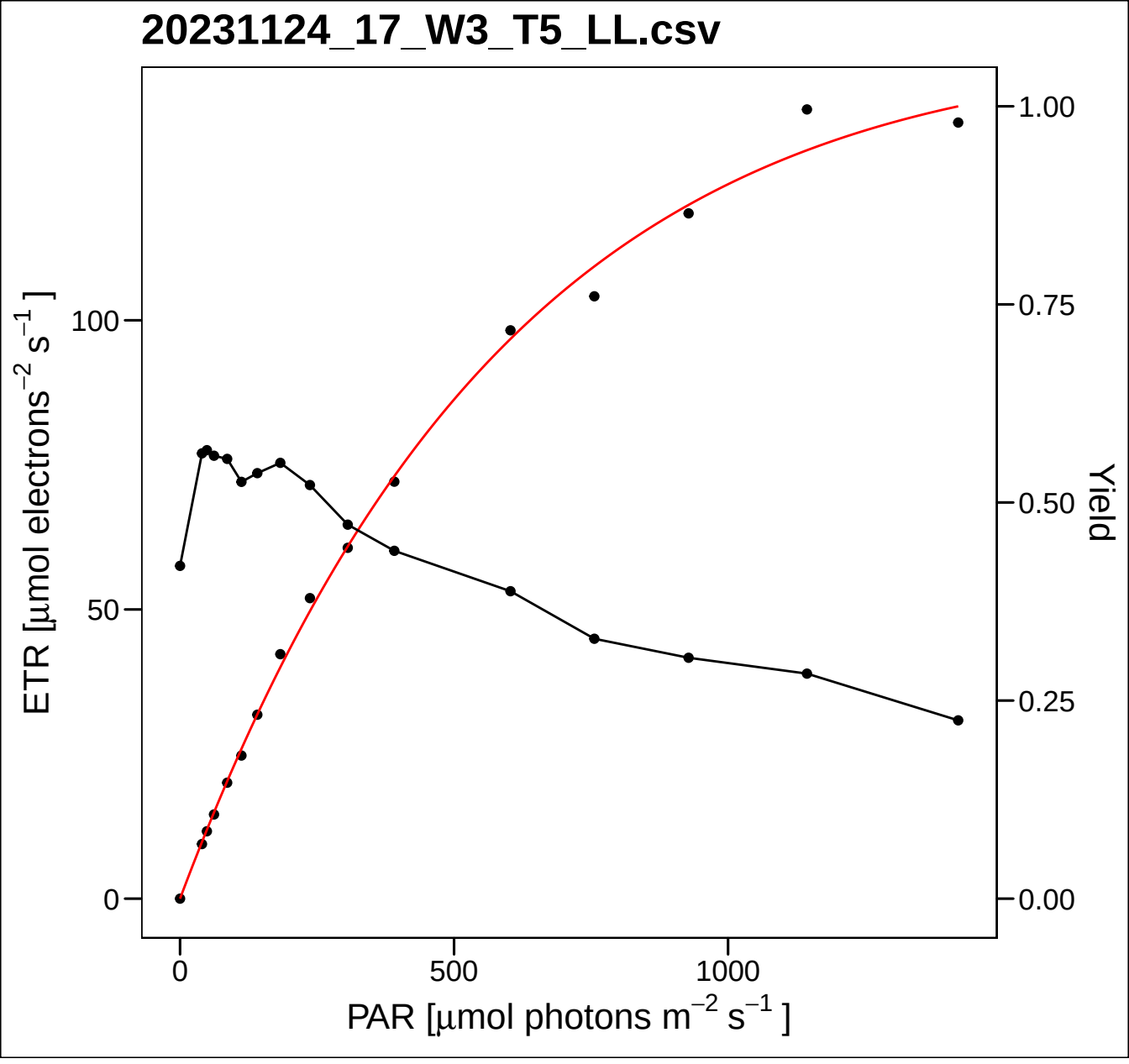
sdiff	etr_max	alpha	beta
76.736	102.3867124	0.218789	0.023052



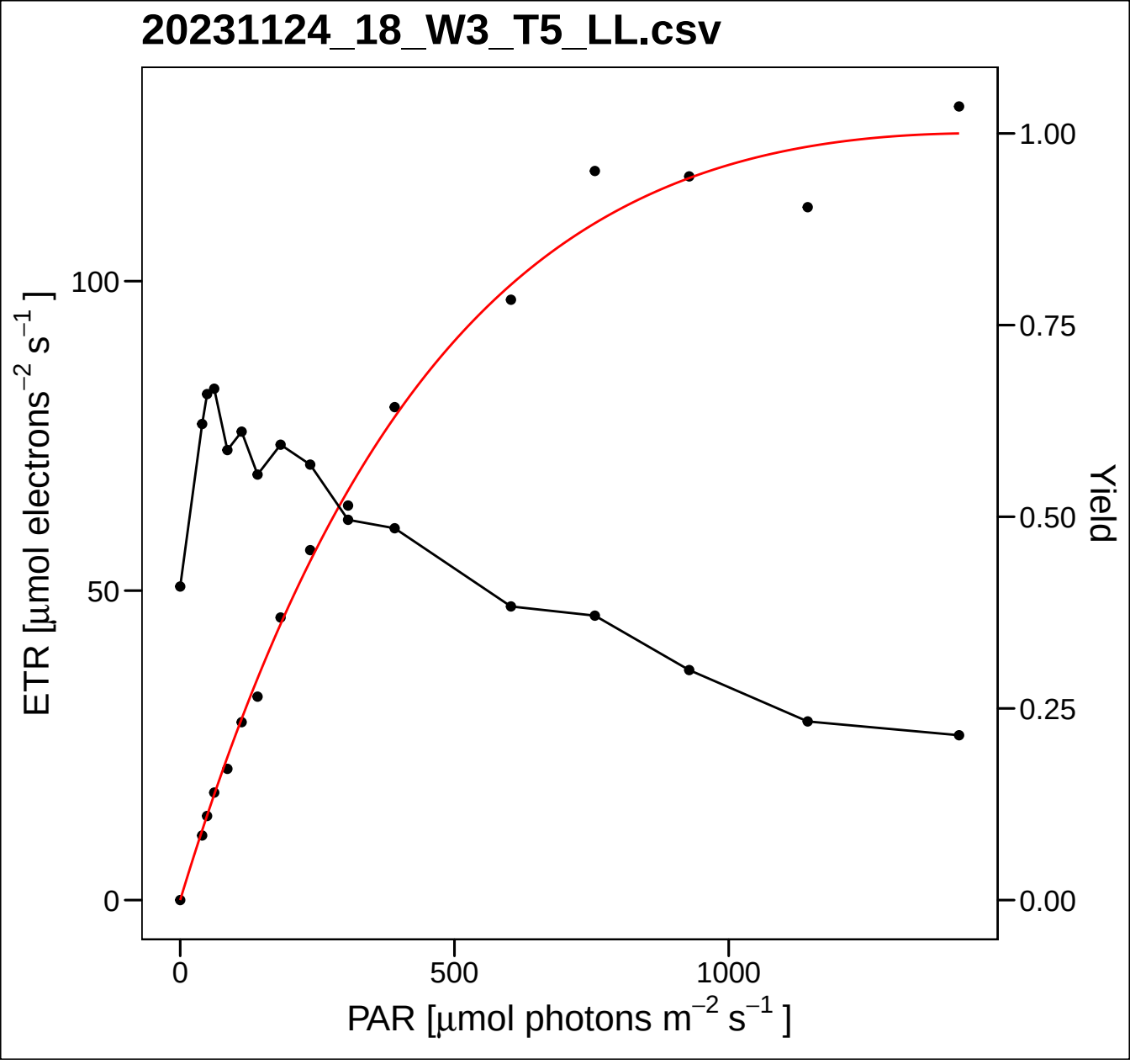
sdiff	etr_max	alpha	beta
45.834	324.3924906	0.31913	−0.087264



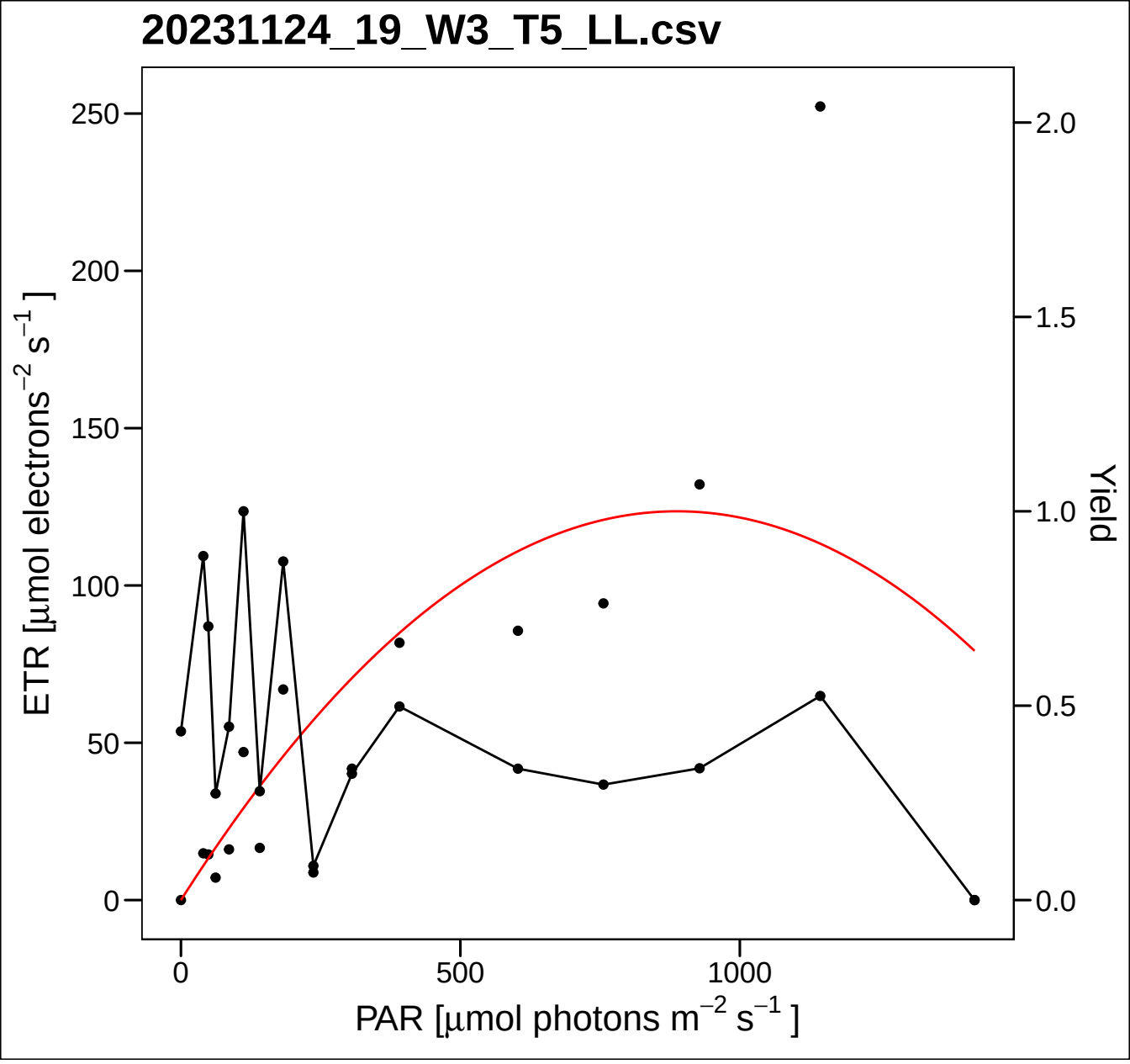
sdiff	etr_max	alpha	beta
4619.552	88.8683972	0.250357	−0.035384



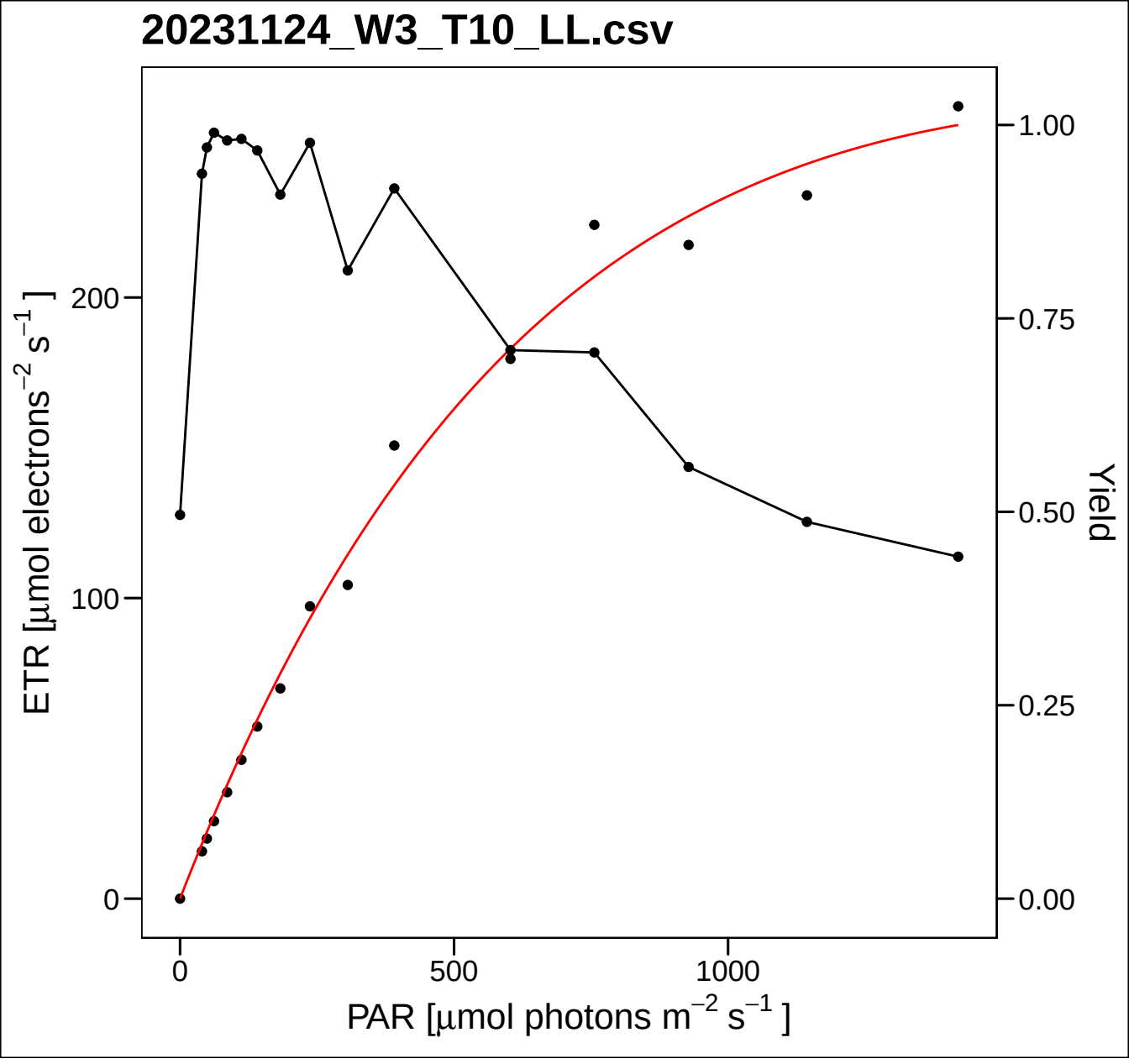
sdiff	etr_max	alpha	beta
101.568	164.1239585	0.259802	−0.006893



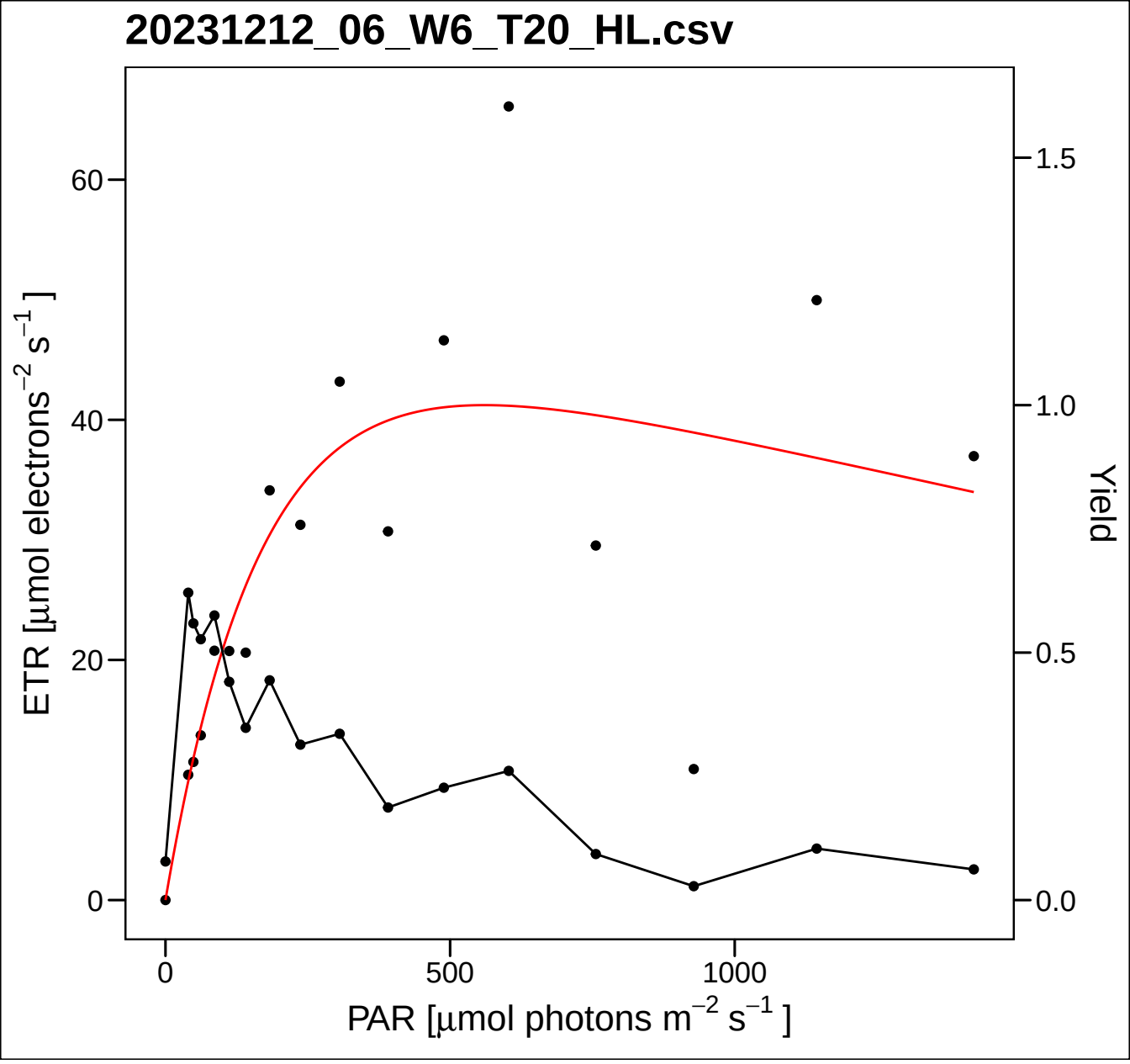
sdiff	etr_max	alpha	beta
217.751	159.6037217	0.311205	−0.018114



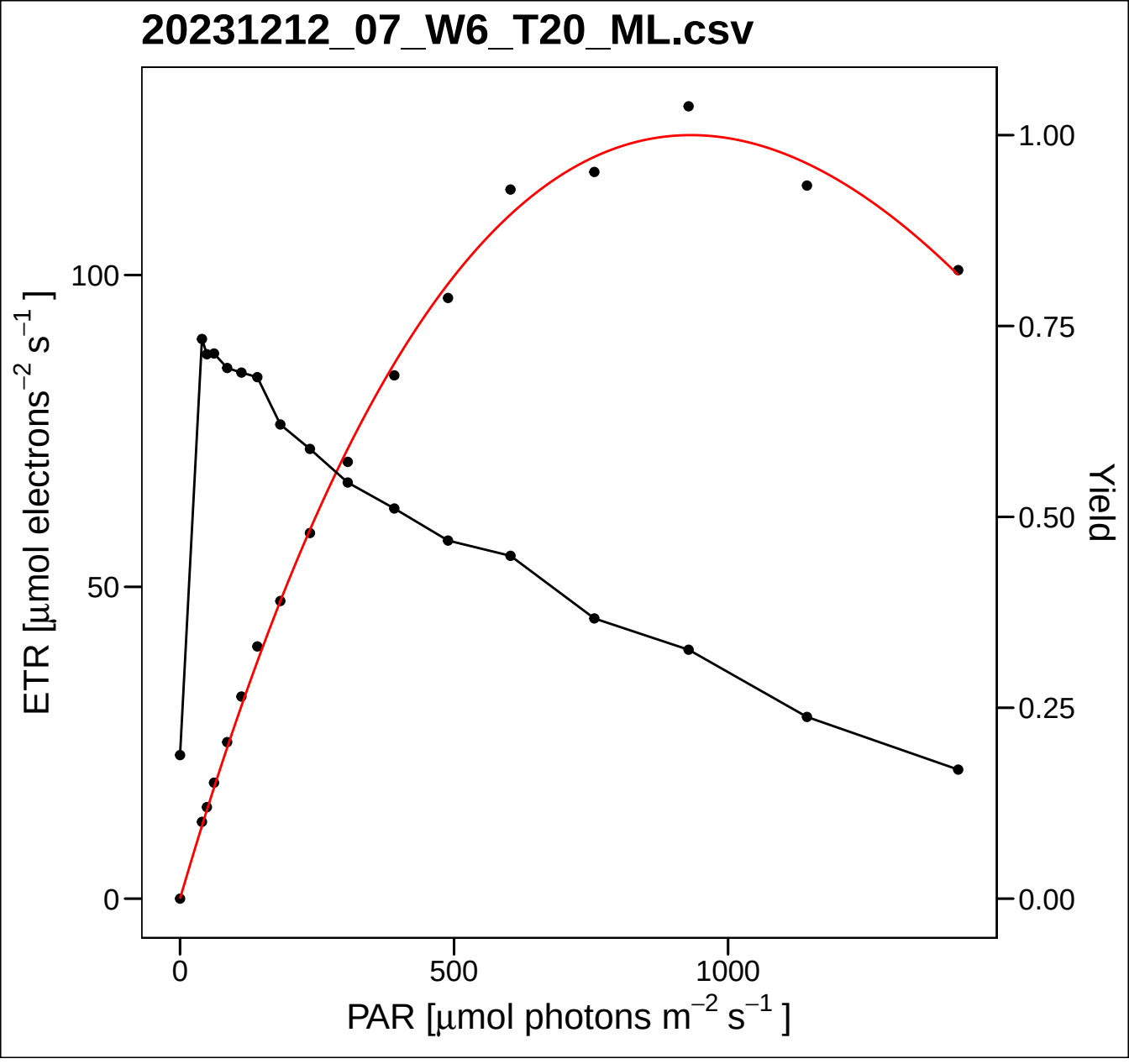
sdiff	etr_max	alpha	beta
31499.944	11256815.4340378	59.518428	−59.239765



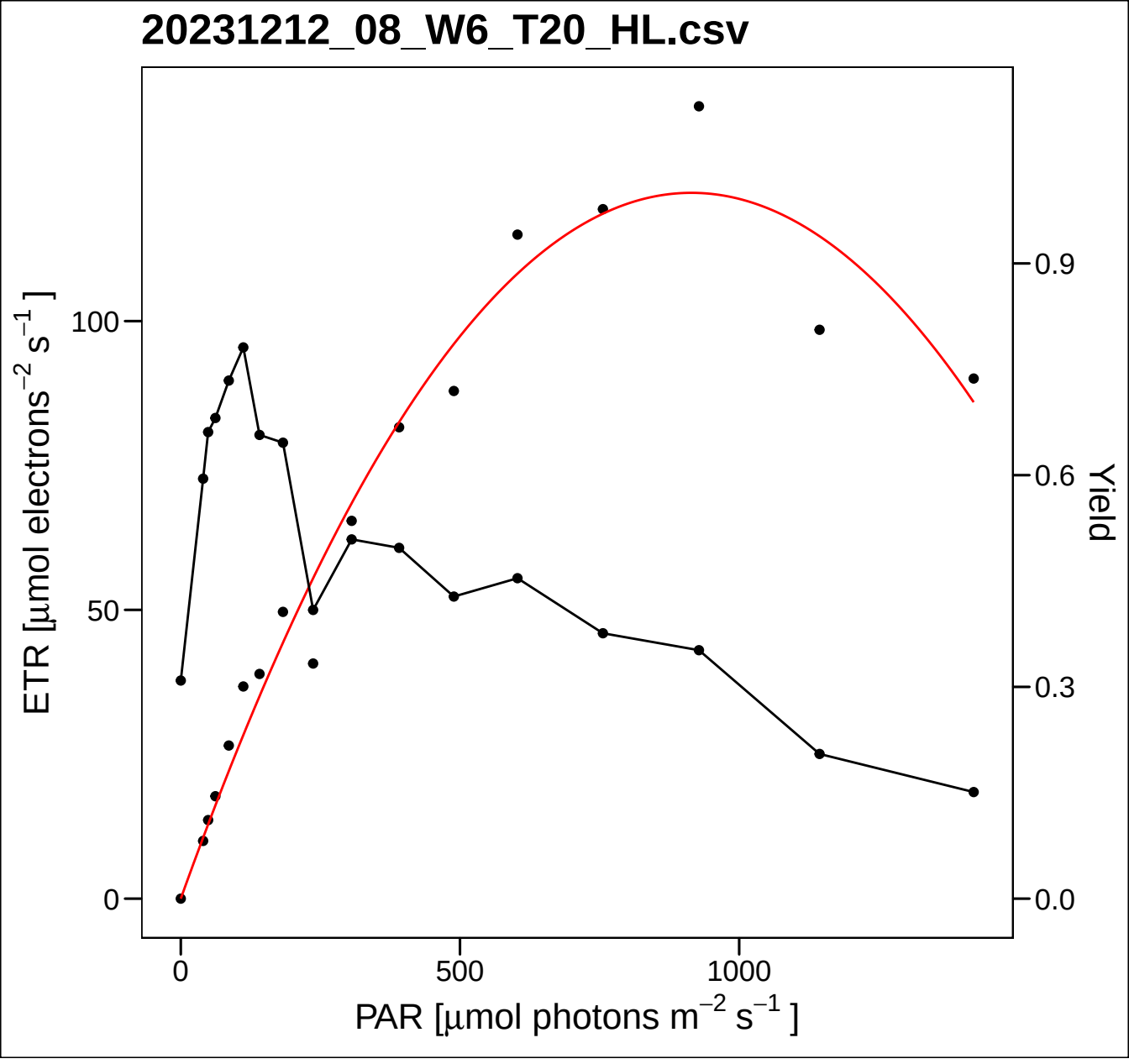
sdiff	etr_max	alpha	beta
897.006	350.1535092	0.503569	−0.033331



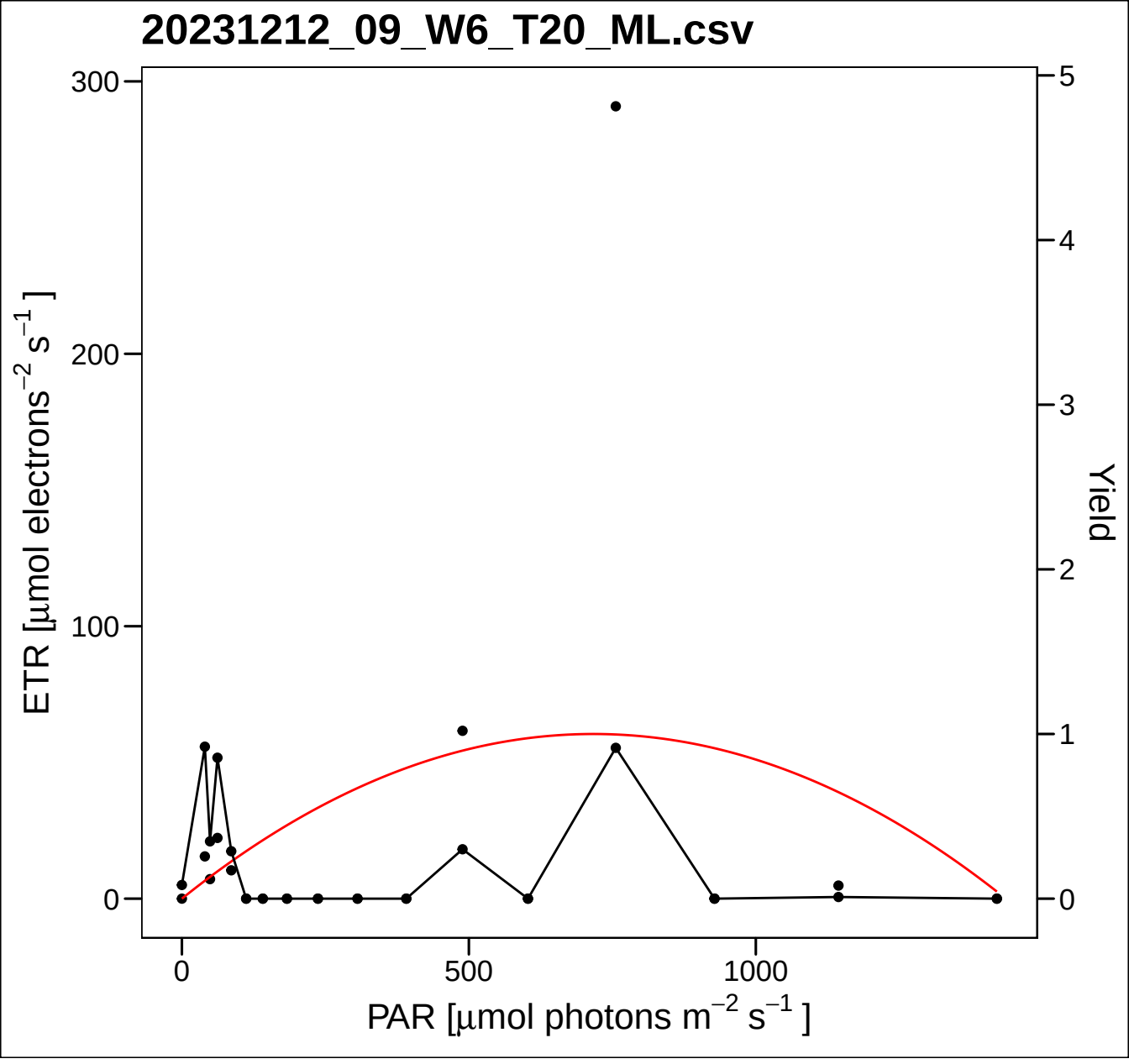
sdiff	etr_max	alpha	beta
1916.729	48.8468121	0.289621	−0.01046



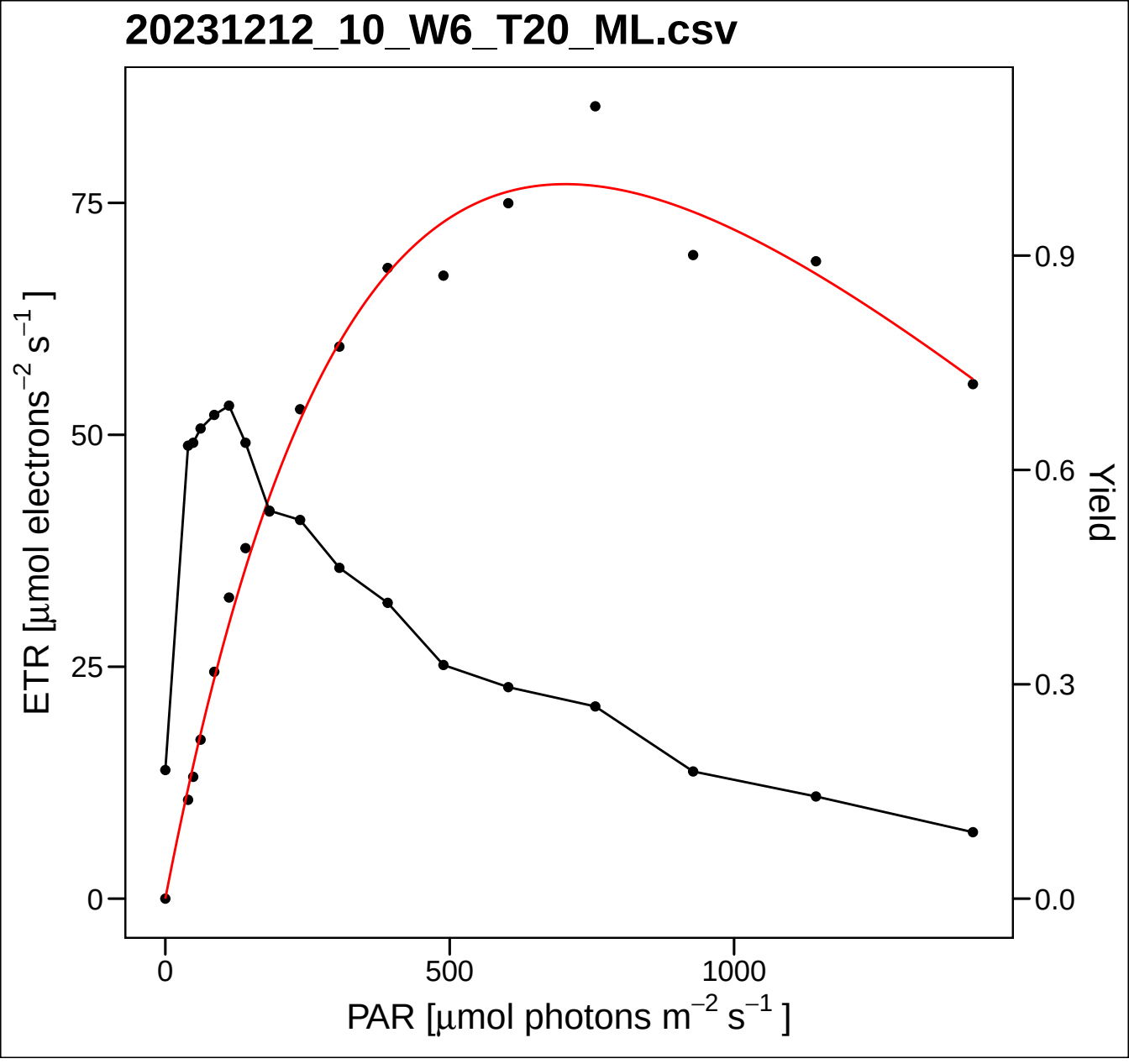
sdiff	etr_max	alpha	beta
80.053	678.2514109	0.56048	−0.259468



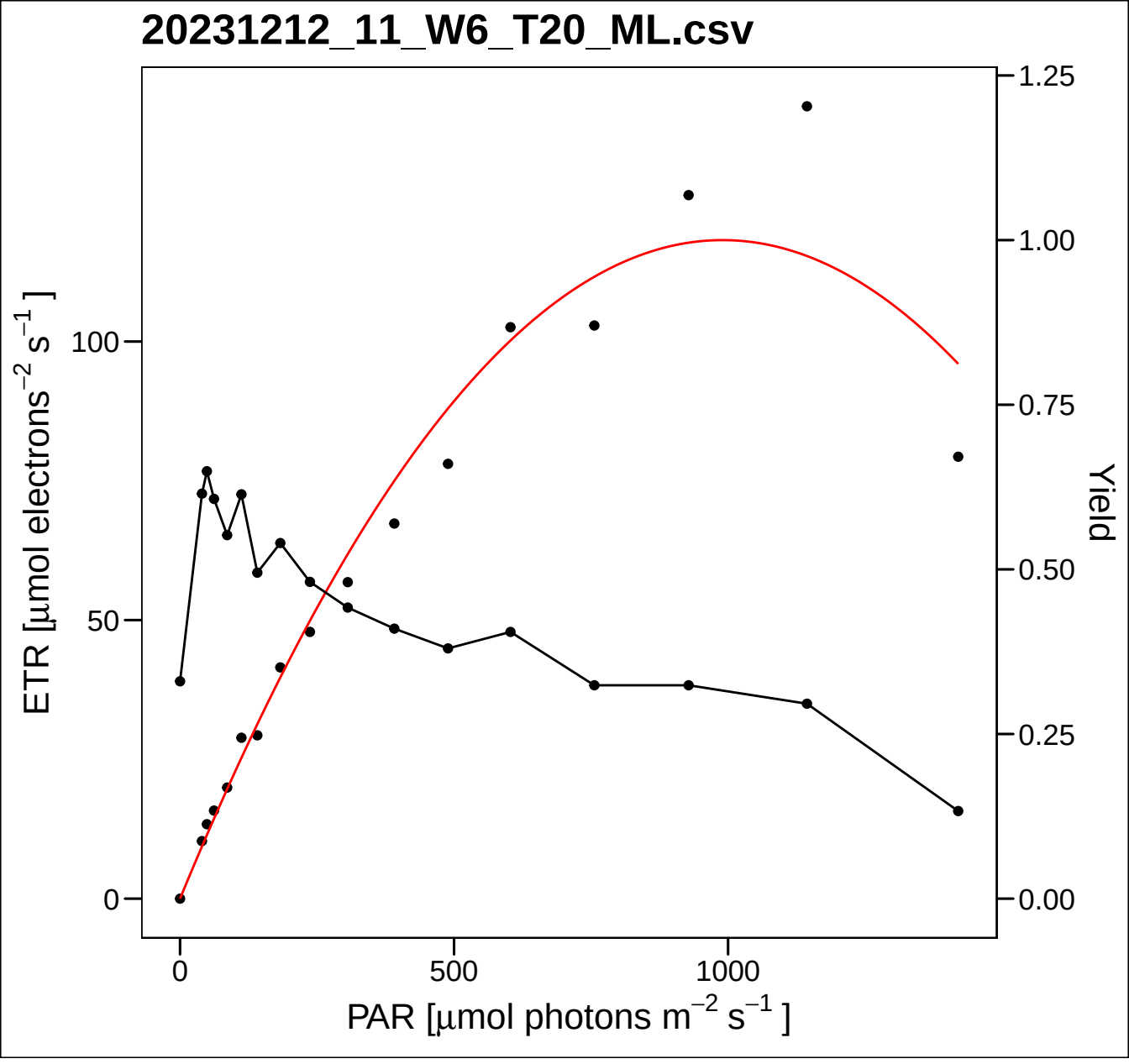
sdiff	etr_max	alpha	beta
981.818	75769.7435746	4.797673	−4.527771



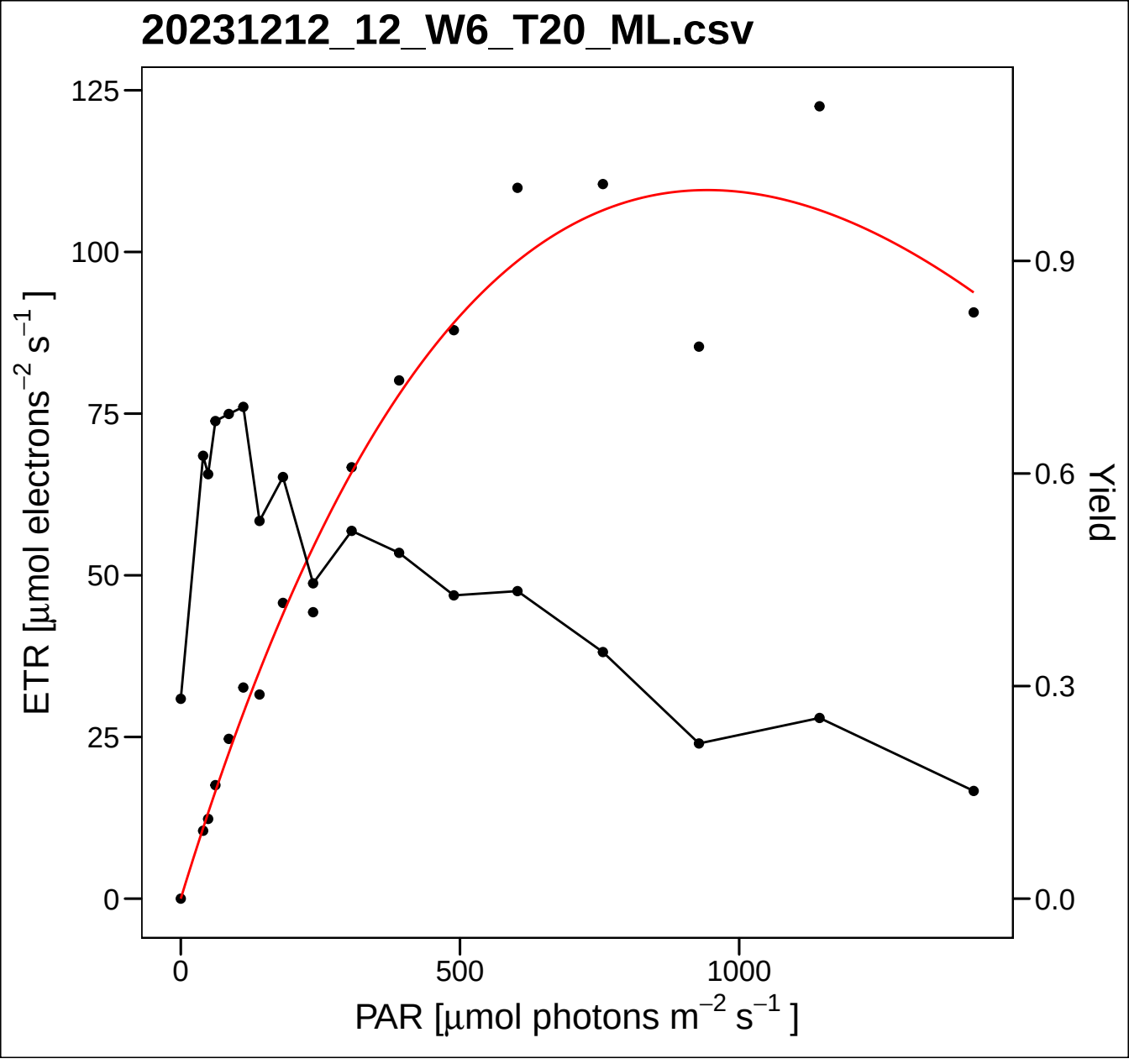
sdiff	etr_max	alpha	beta
67717.218	3205002.029762	27.504741	−27.336001



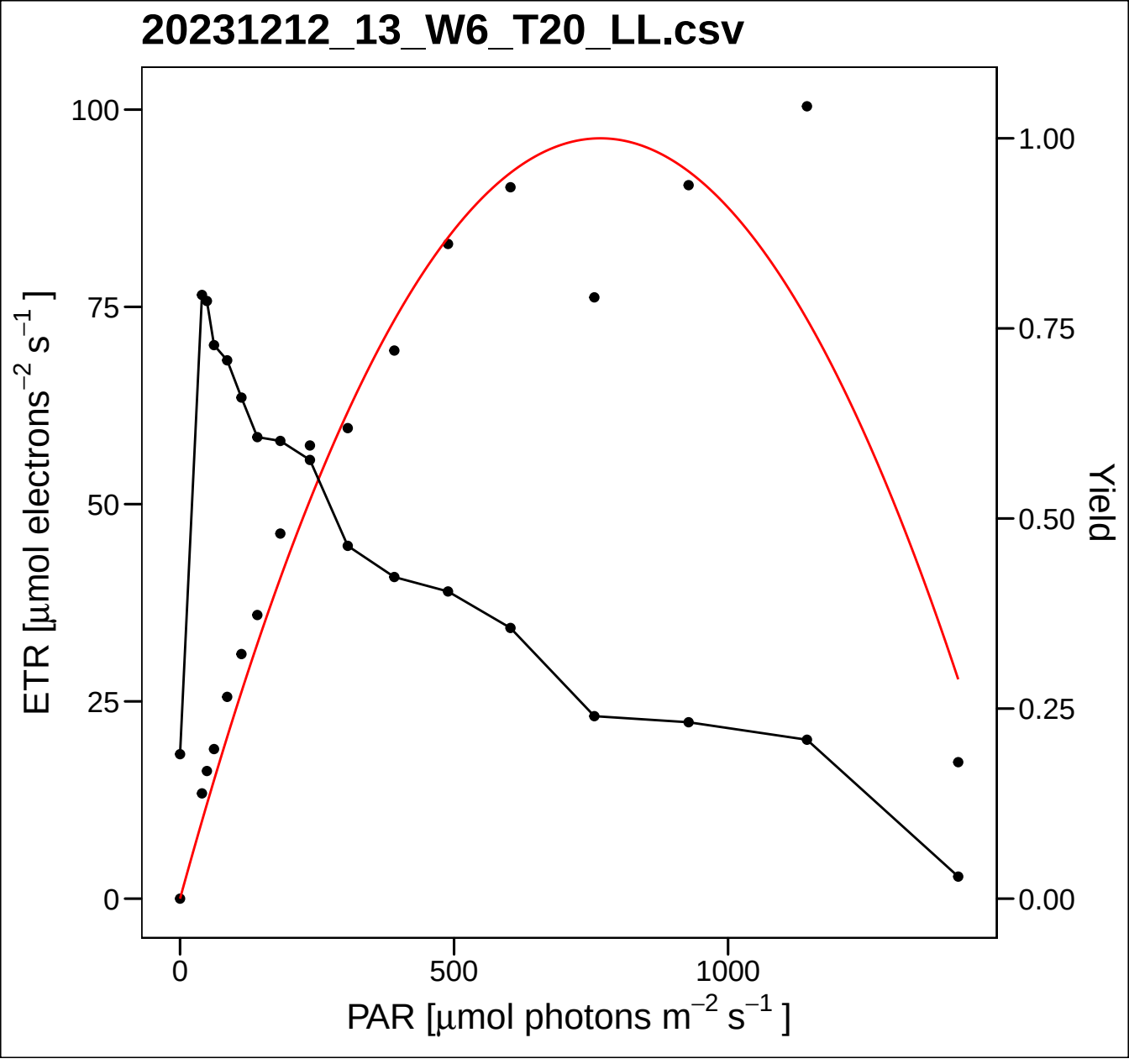
sdiff	etr_max	alpha	beta
153.316	131.8564099	0.368186	−0.05166



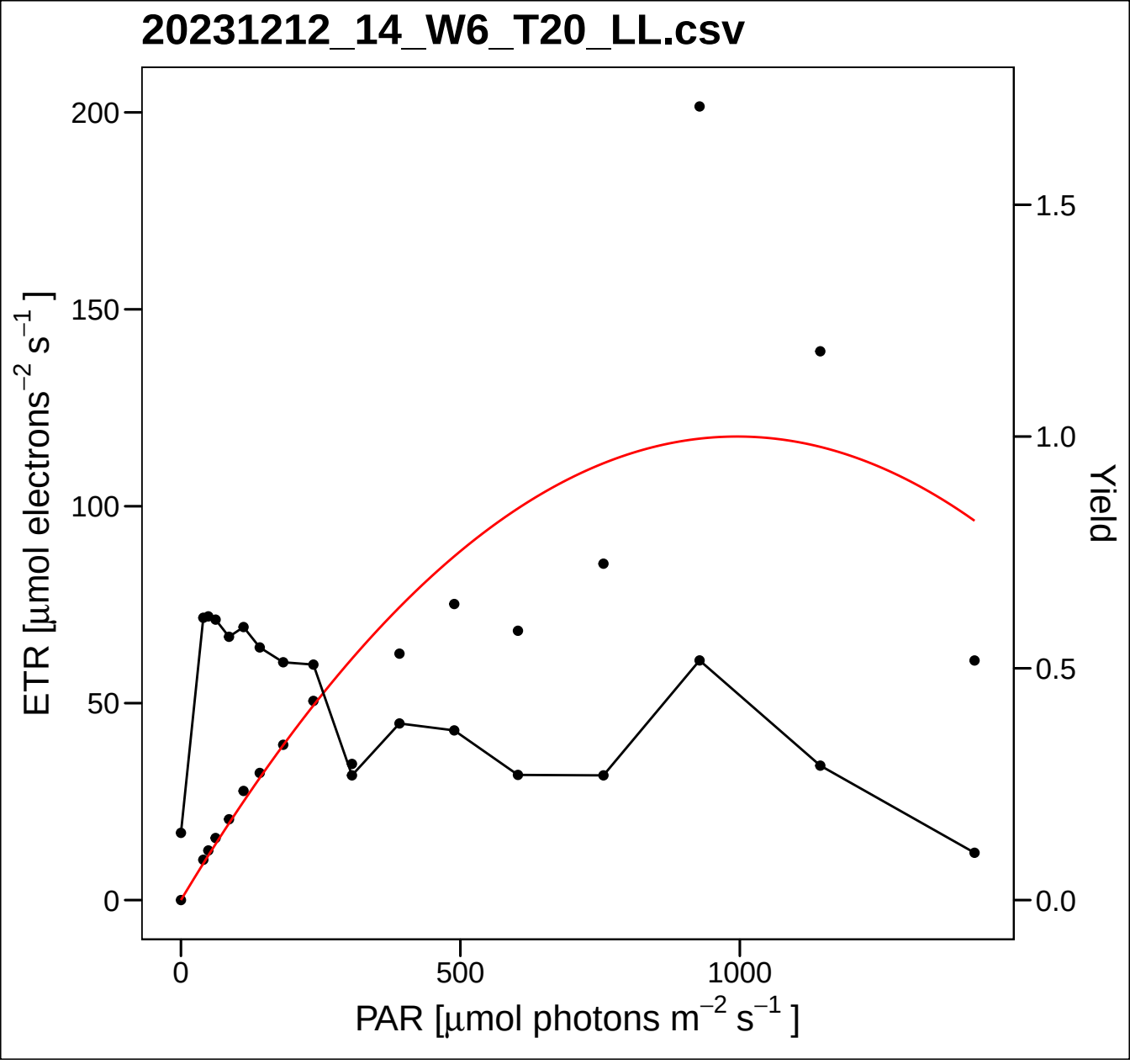
sdiff	etr_max	alpha	beta
1368.916	2694361.1629152	25.576113	−25.336914



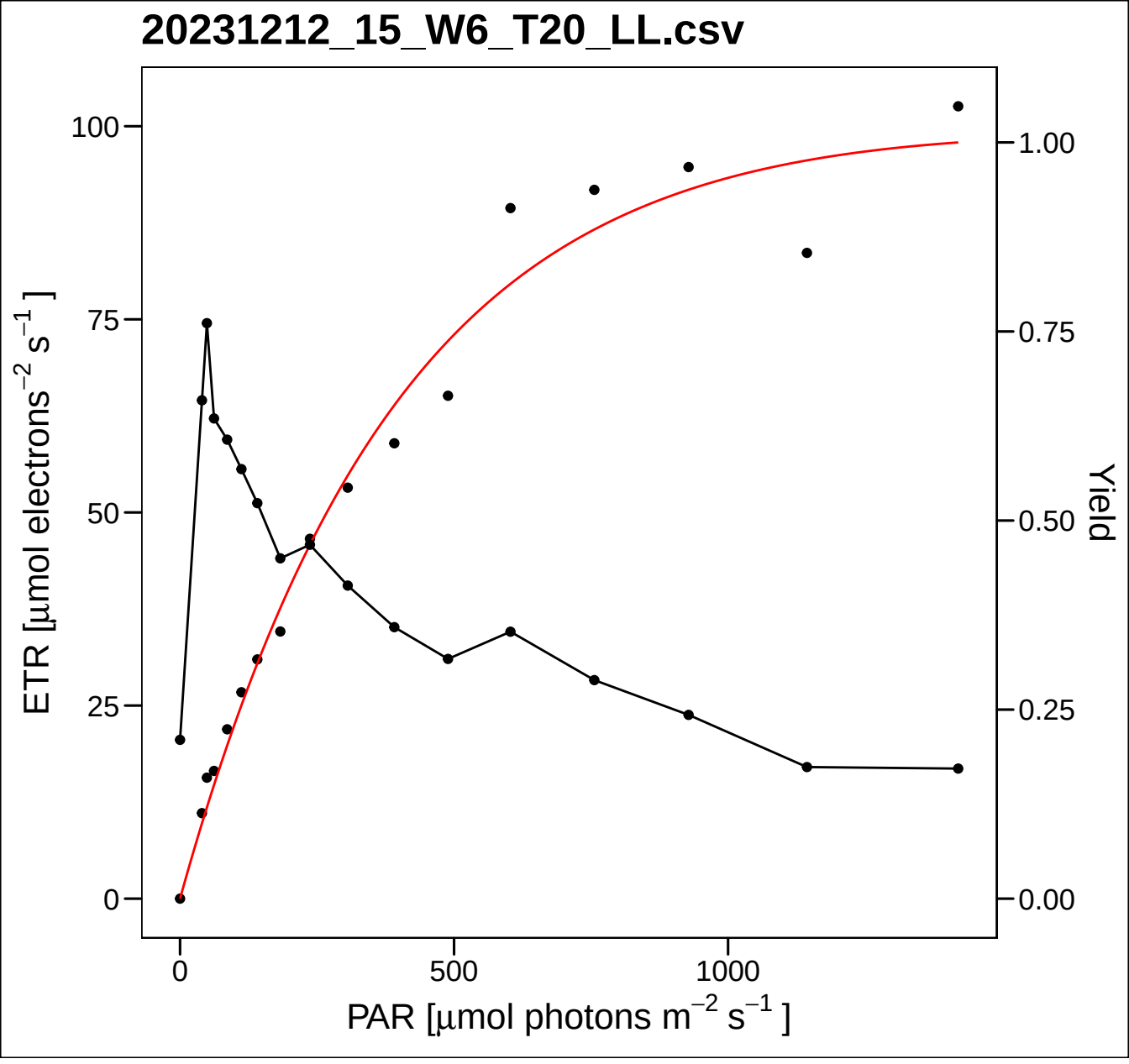
sdiff	etr_max	alpha	beta
1143.033	370.9801087	0.426627	−0.144206



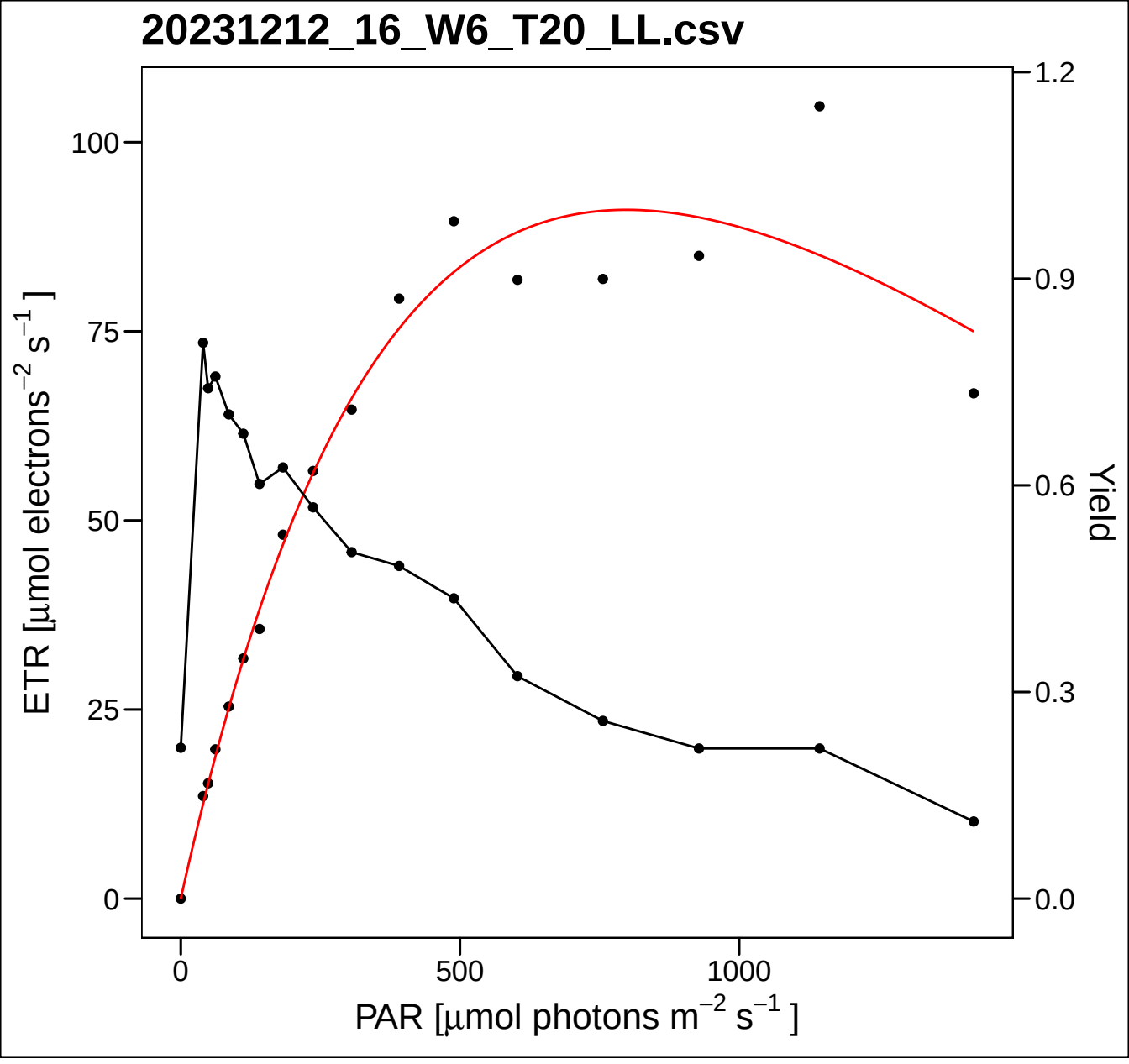
sdiff	etr_max	alpha	beta
1458.475	224811.5337055	8.666373	−8.413868



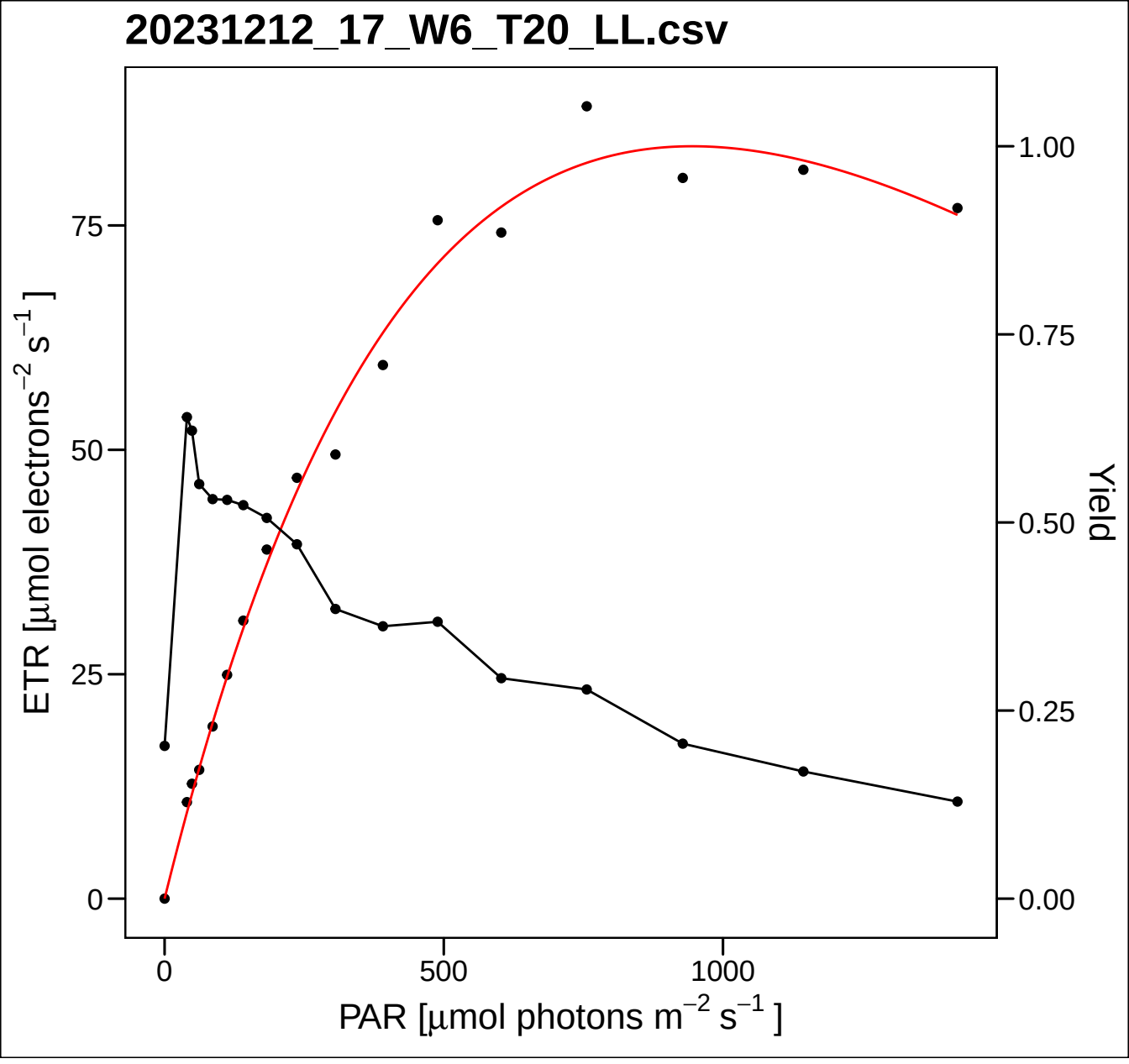
sdiff	etr_max	alpha	beta
11591.161	7327865.2739157	41.812222	−41.575463



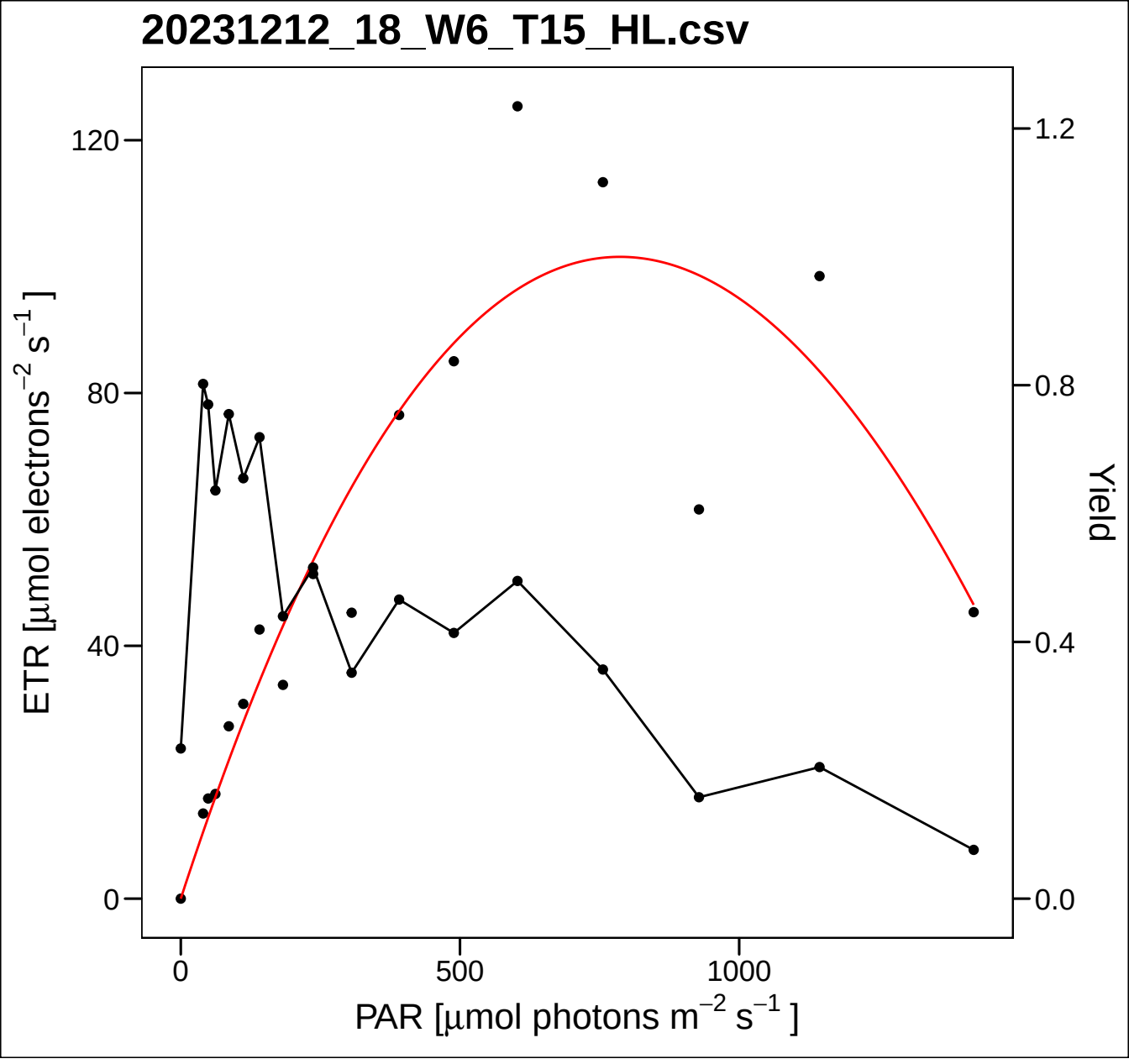
sdiff	etr_max	alpha	beta
410.801	105.0108327	0.258917	−0.002775



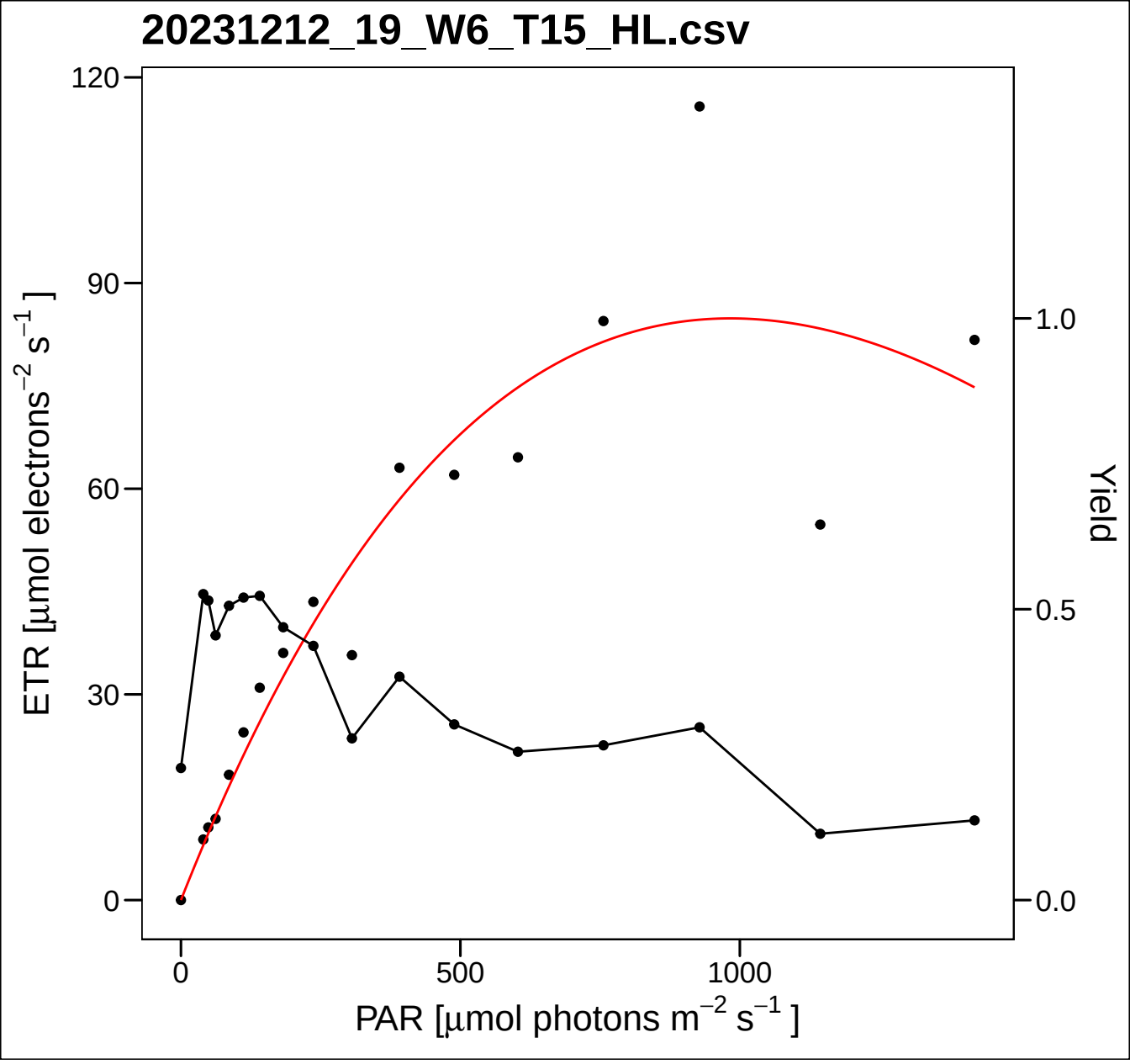
sdiff	etr_max	alpha	beta
674.785	154.1453786	0.383984	−0.052595



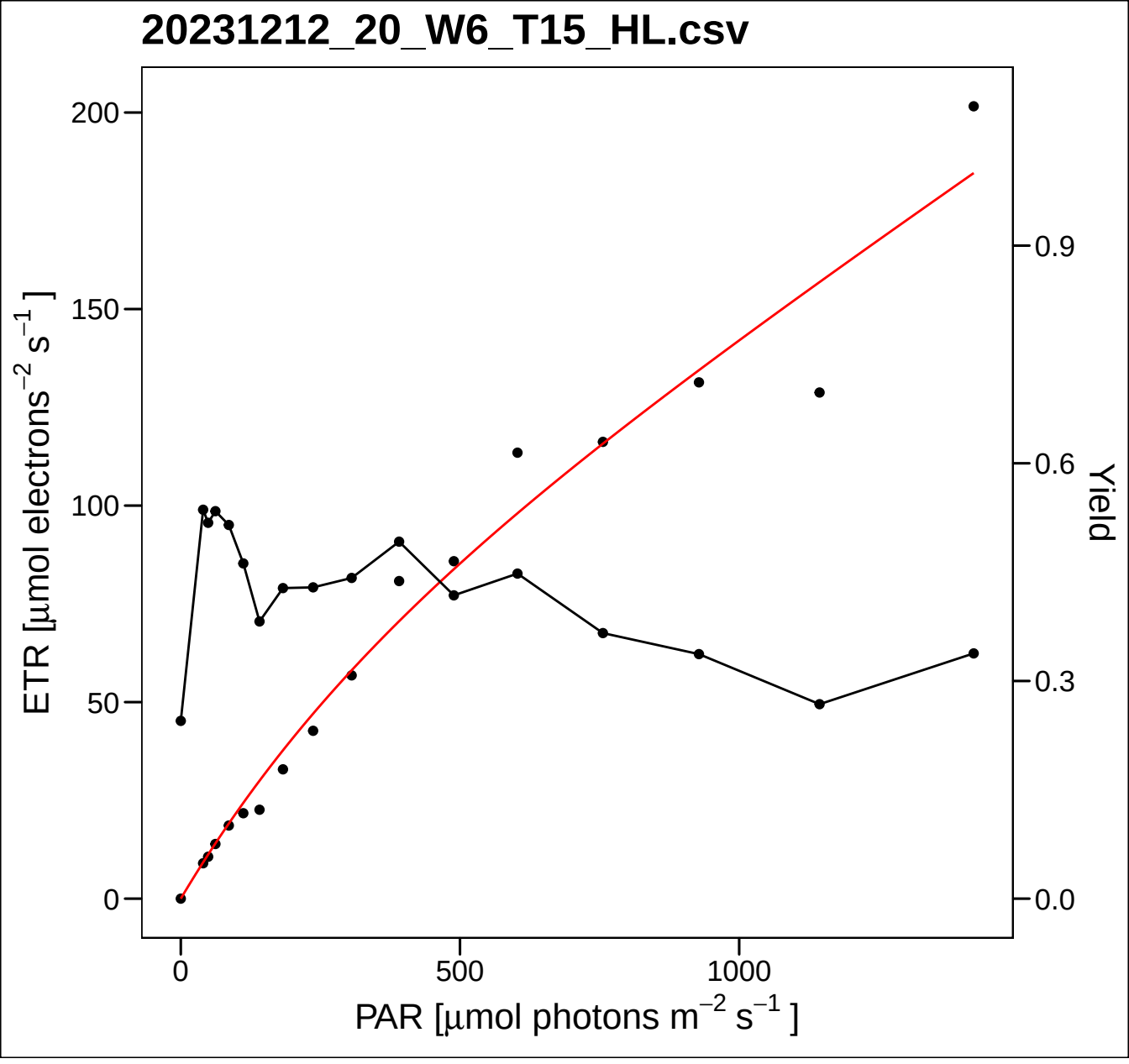
sdiff	etr_max	alpha	beta
129.025	150.2706981	0.297399	−0.045817



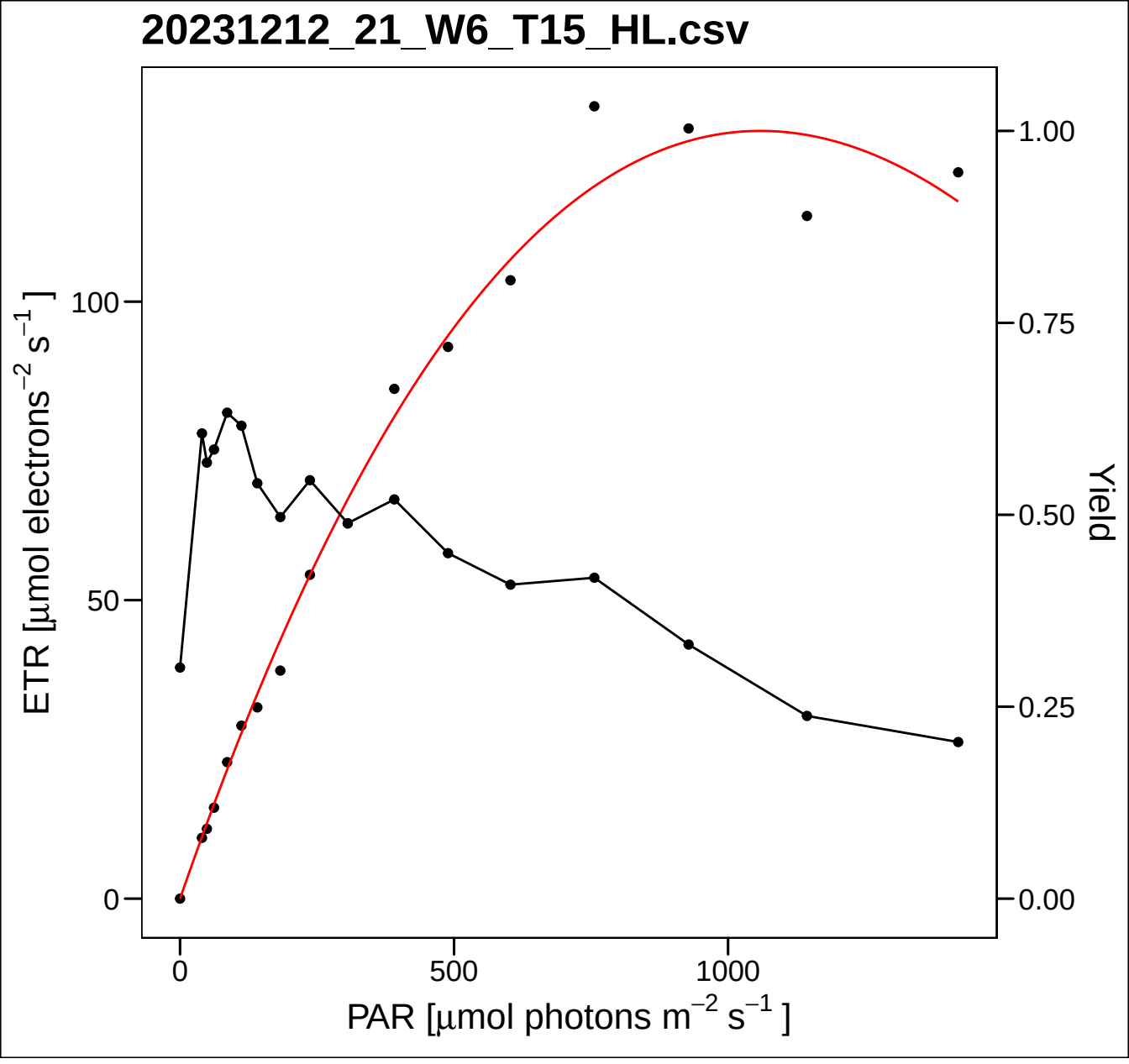
sdiff	etr_max	alpha	beta
3199.317	2830.2230303	1.062082	−0.790585



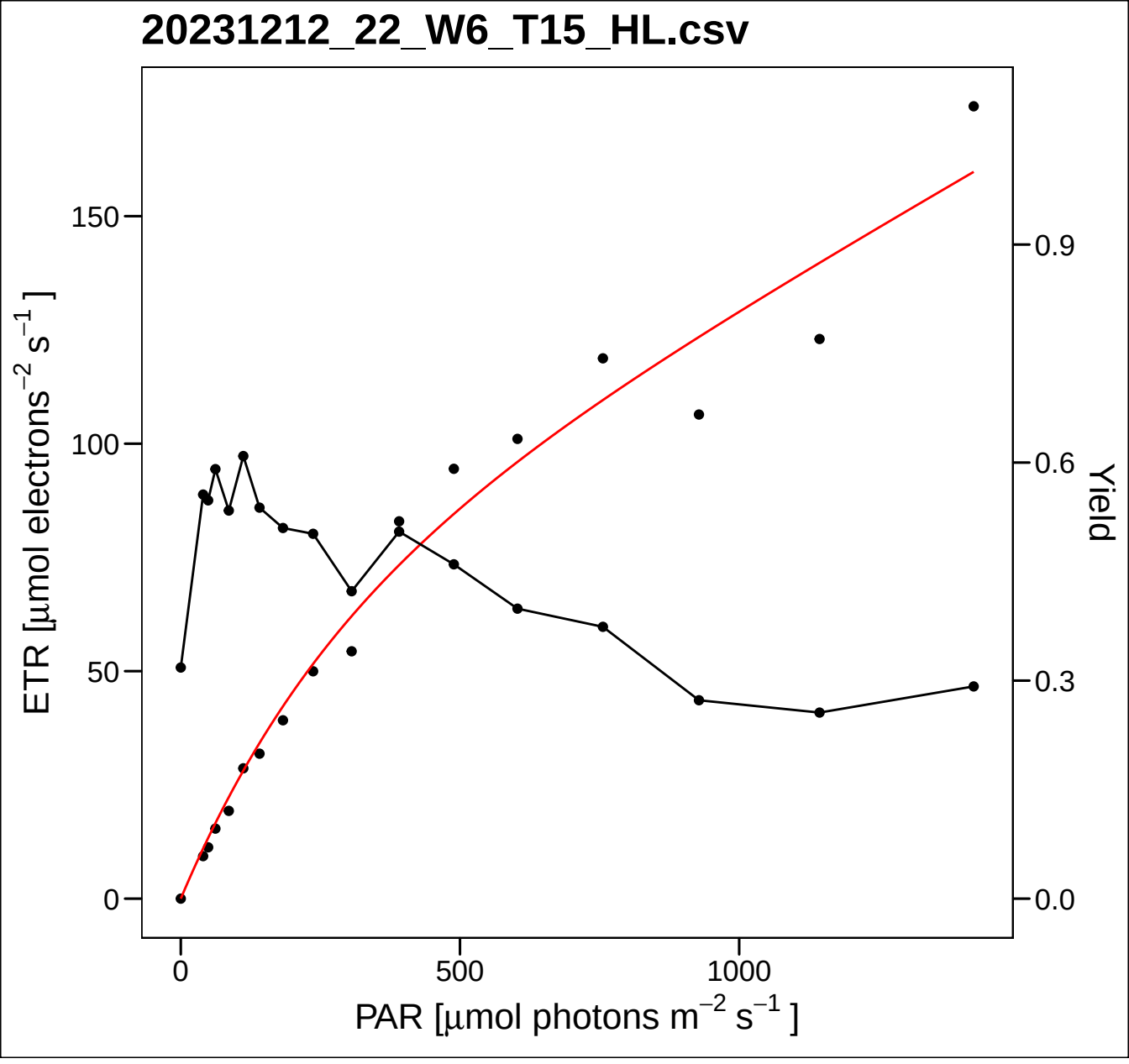
sdiff	etr_max	alpha	beta
2234.966	317.4174733	0.325528	−0.118762



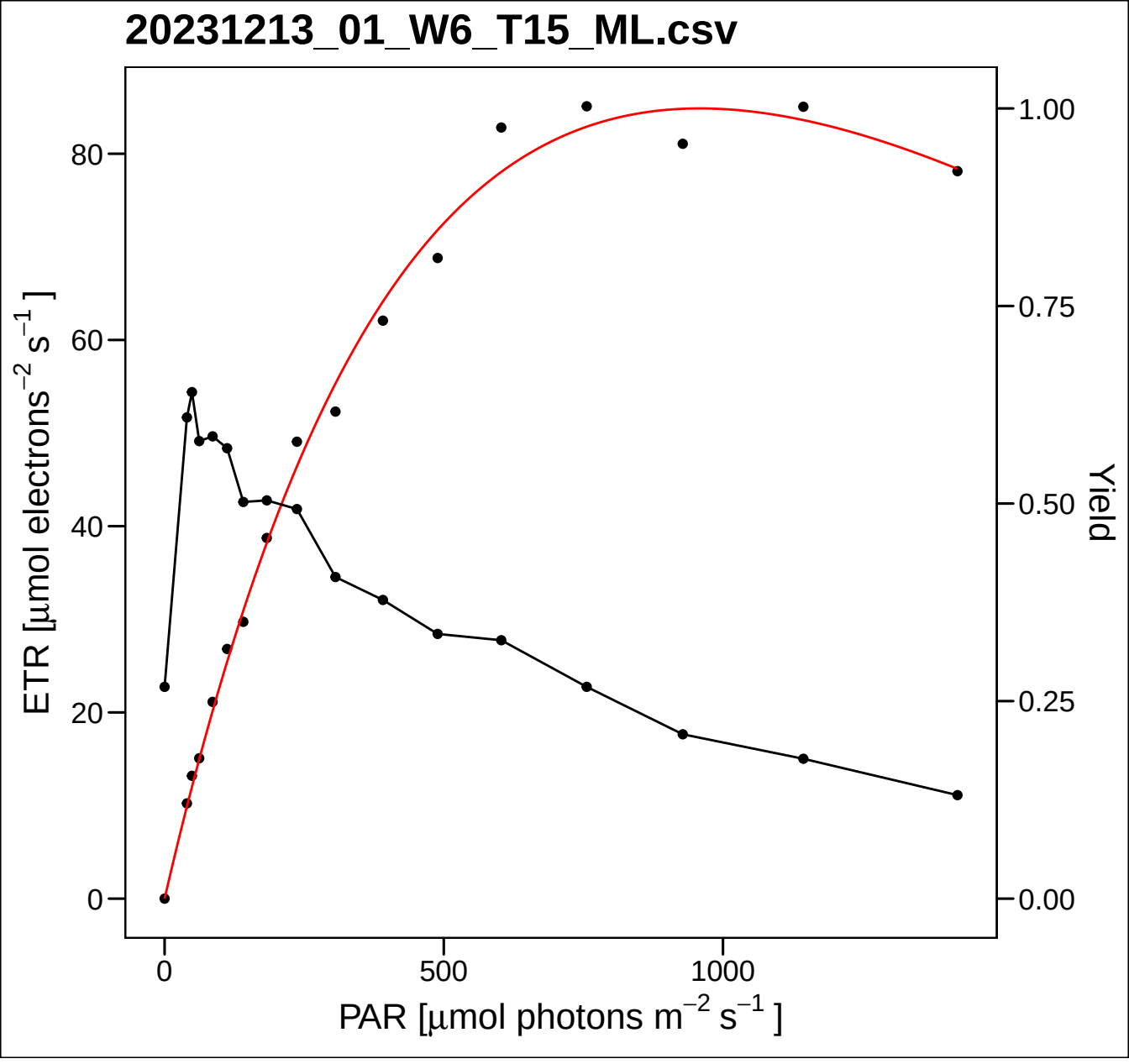
sdiff	etr_max	alpha	beta
1539.846	46.8233736	0.141606	0.097473



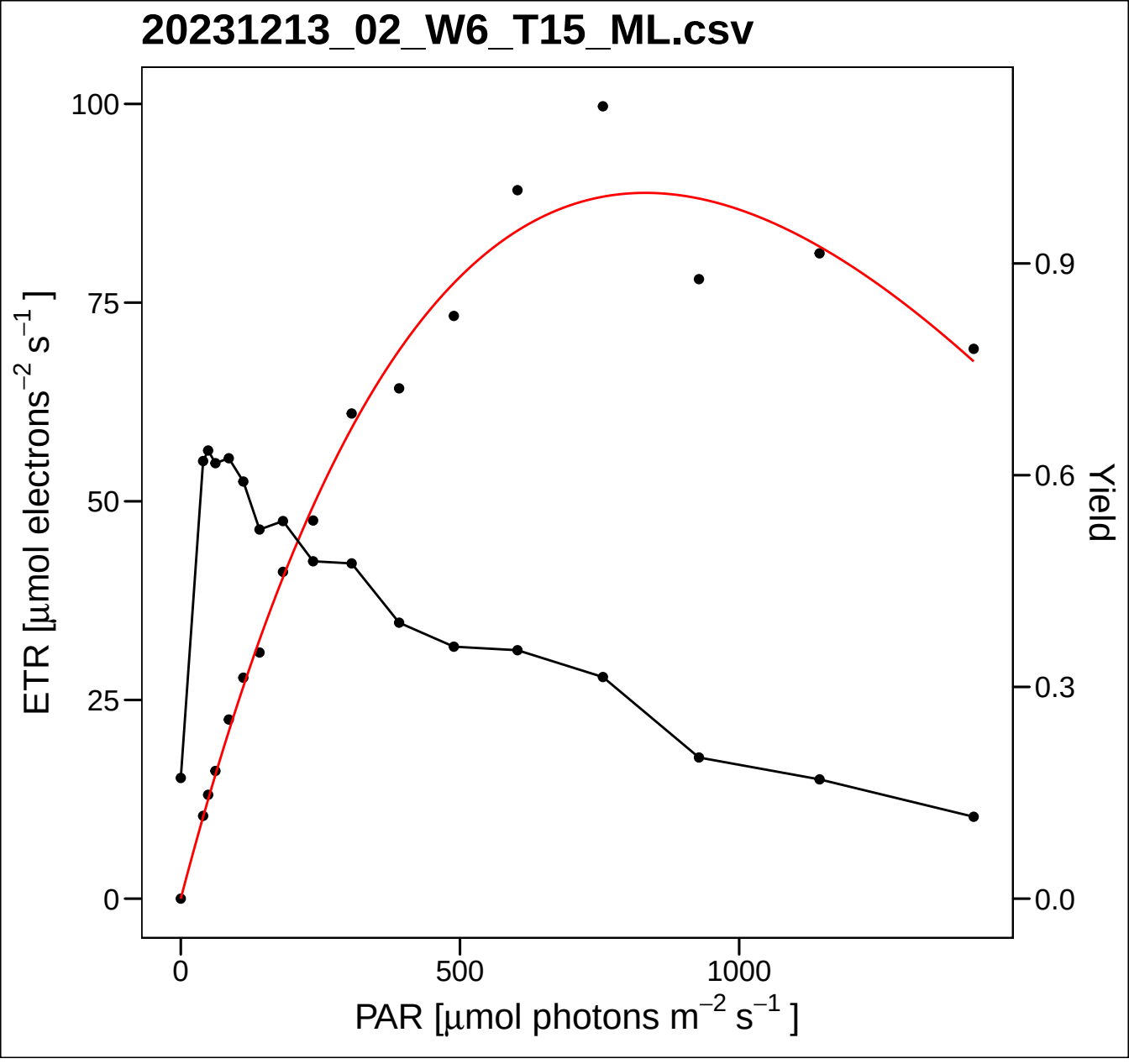
sdiff	etr_max	alpha	beta
481.314	1397.1654257	0.667586	−0.402471



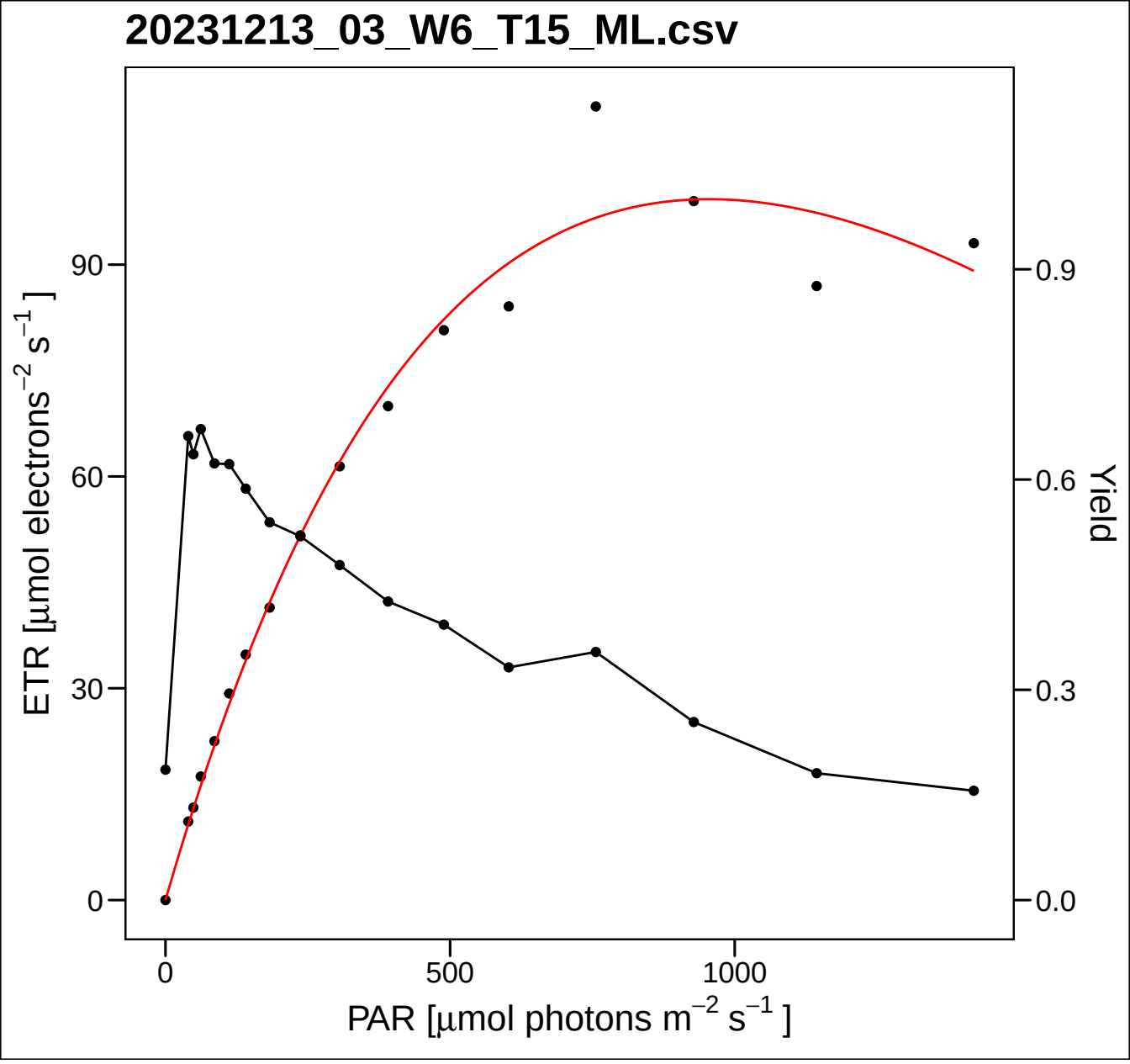
sdiff	etr_max	alpha	beta
1174.244	60.1697418	0.220493	0.070352



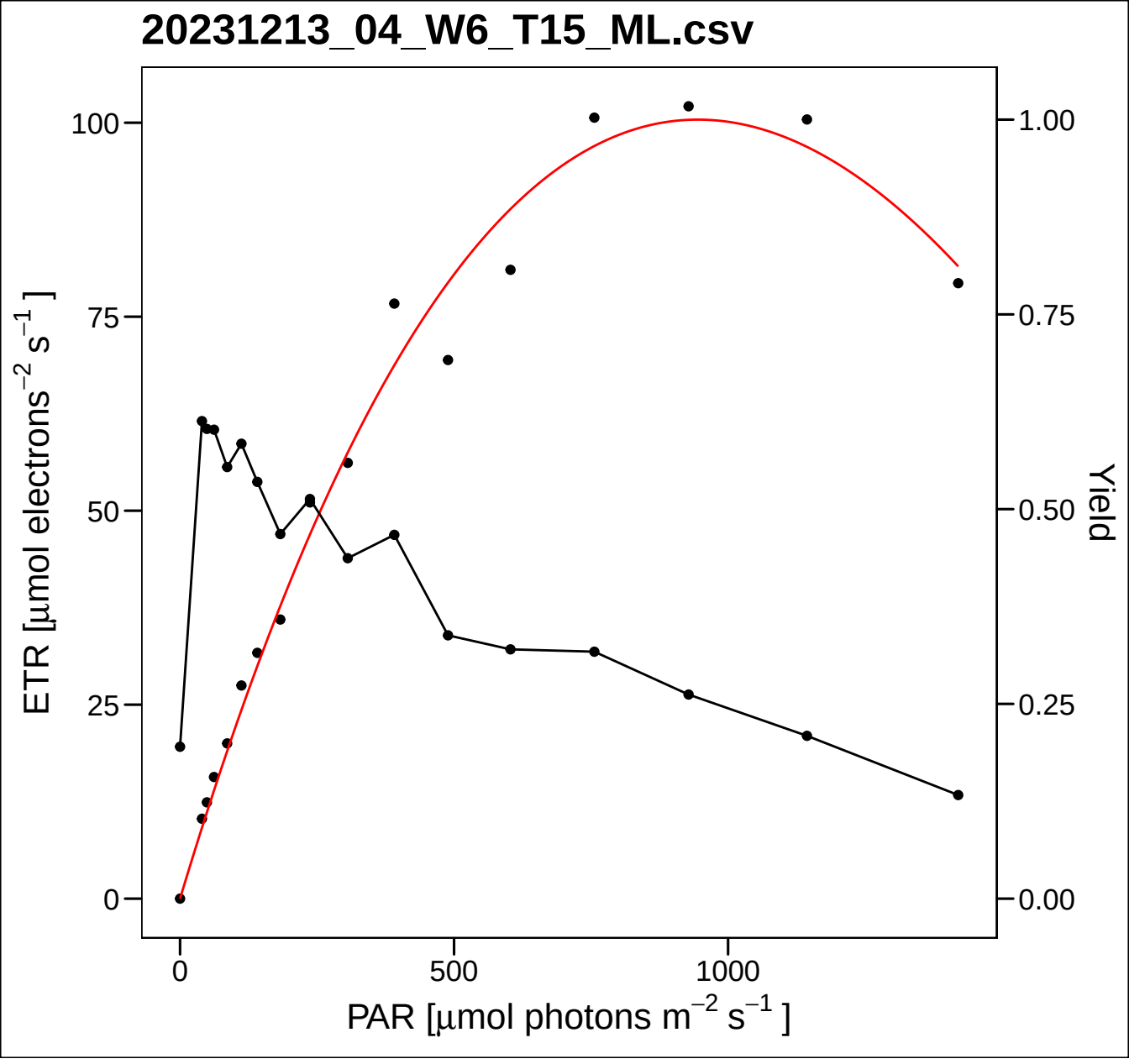
sdiff	etr_max	alpha	beta
79.139	139.9718831	0.298836	−0.038623



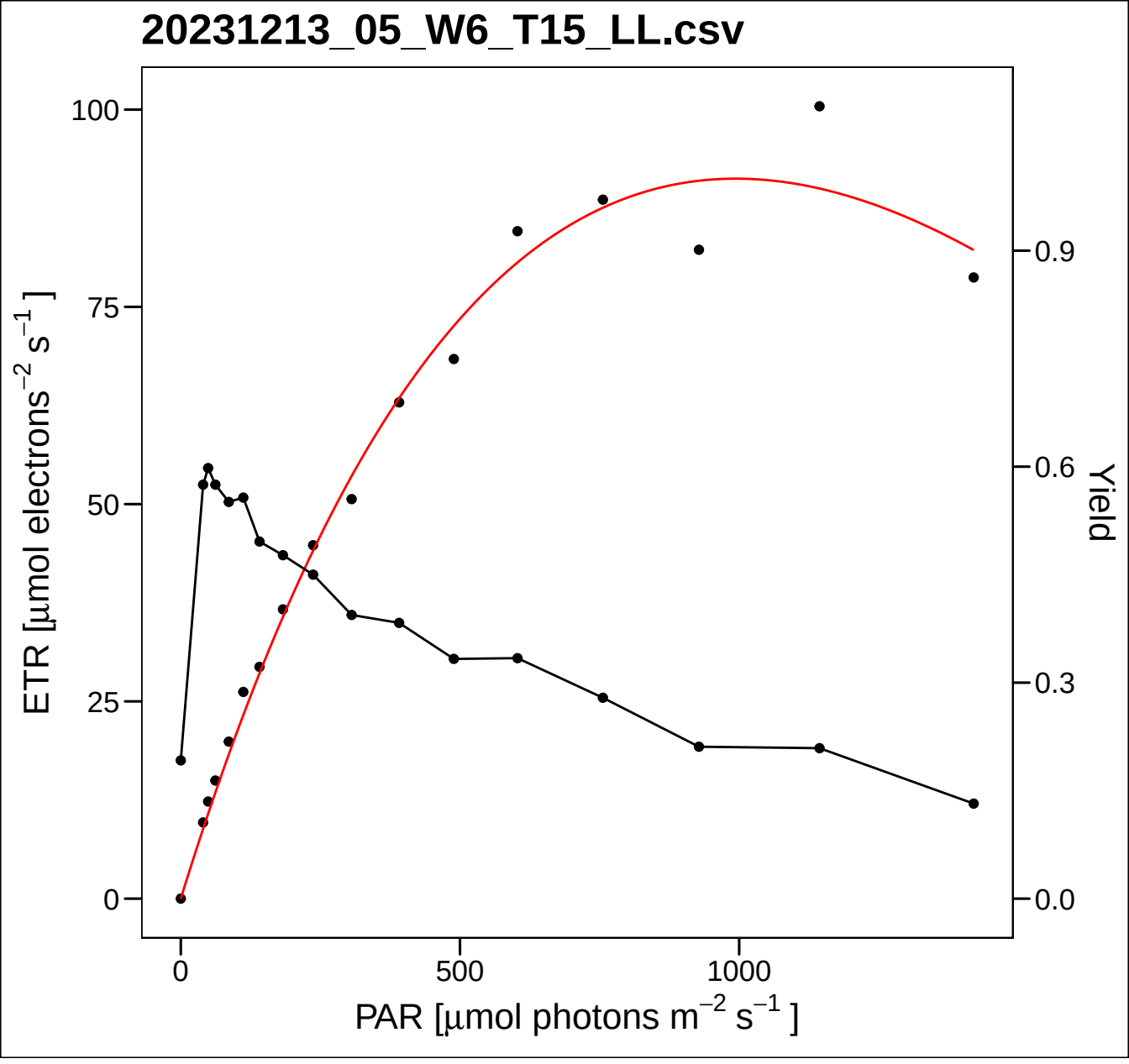
sdiff	etr_max	alpha	beta
315.191	248.7780467	0.375177	−0.107007



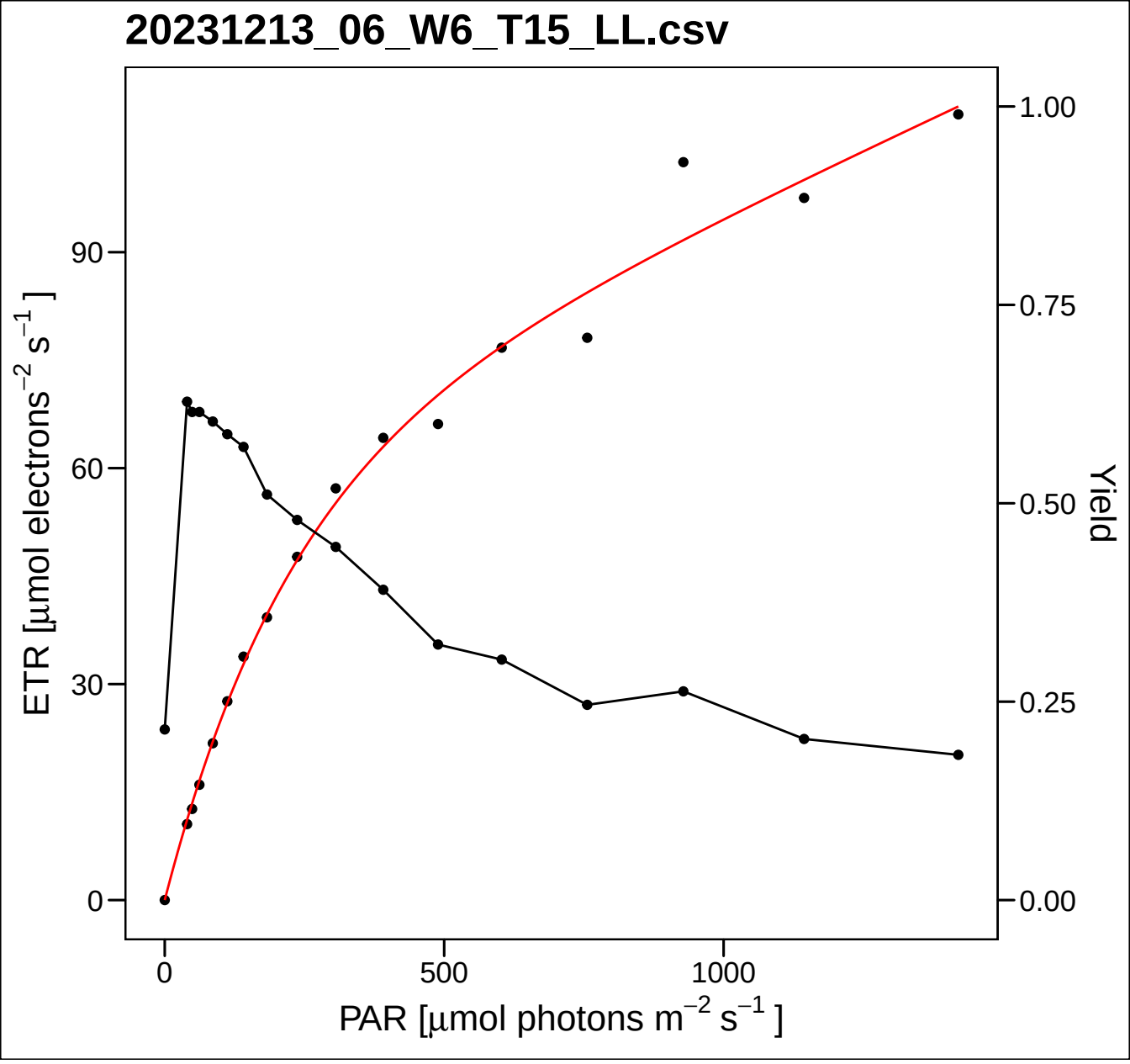
sdiff	etr_max	alpha	beta
425.398	211.3638473	0.350568	−0.07197



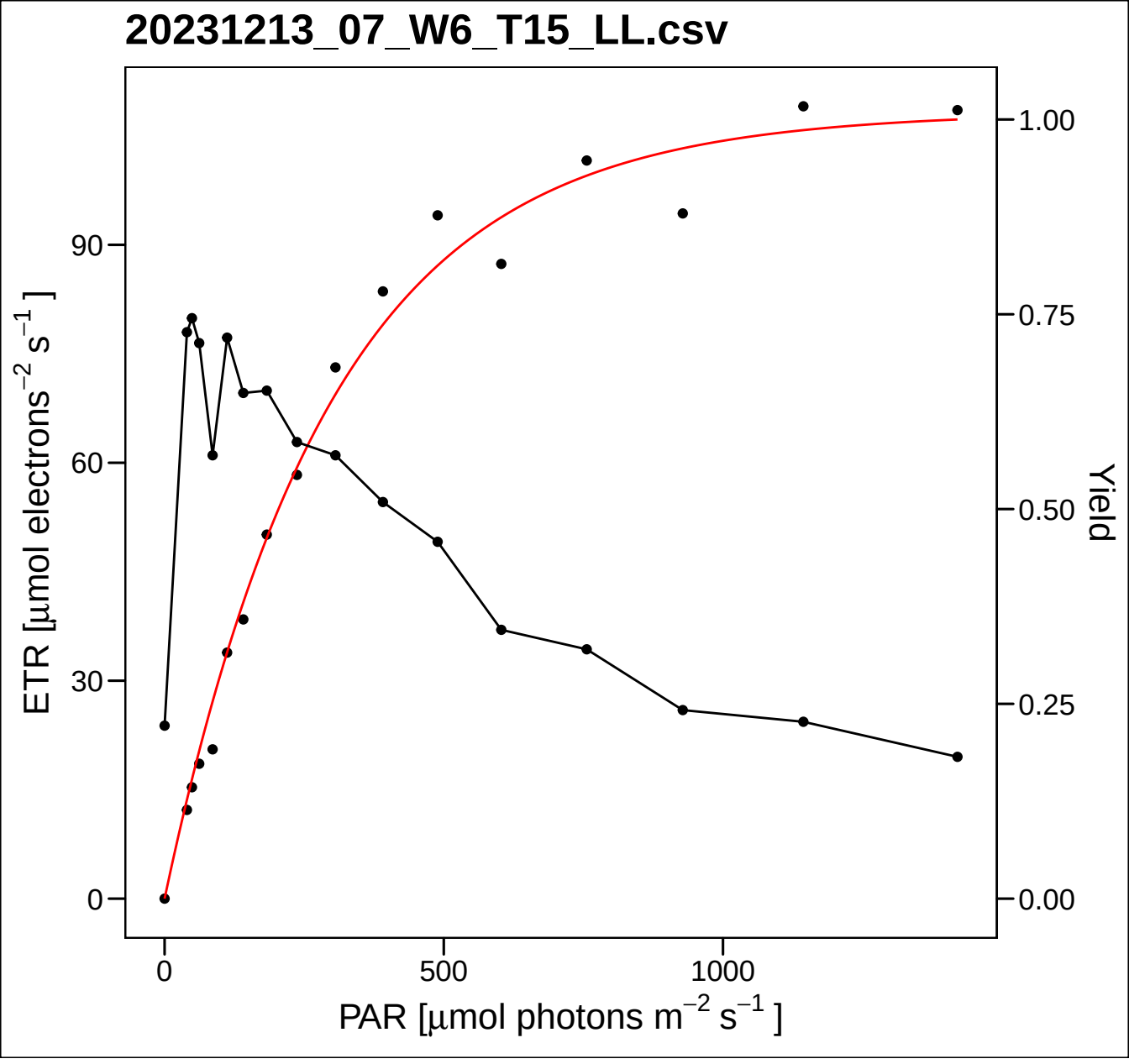
sdiff	etr_max	alpha	beta
299.574	880.8002921	0.536846	−0.301855



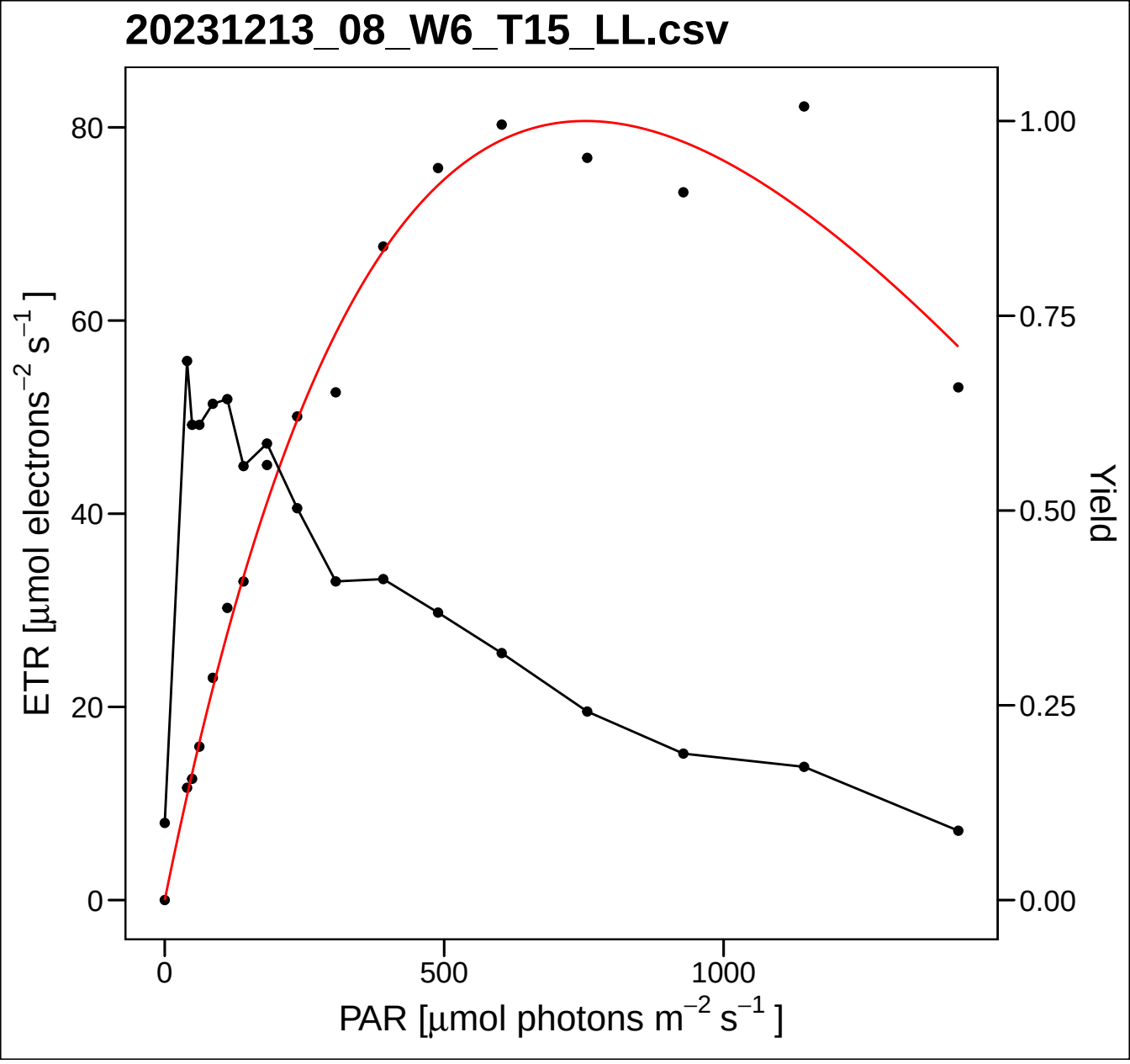
sdiff	etr_max	alpha	beta
259.024	264.6354774	0.325023	−0.095898



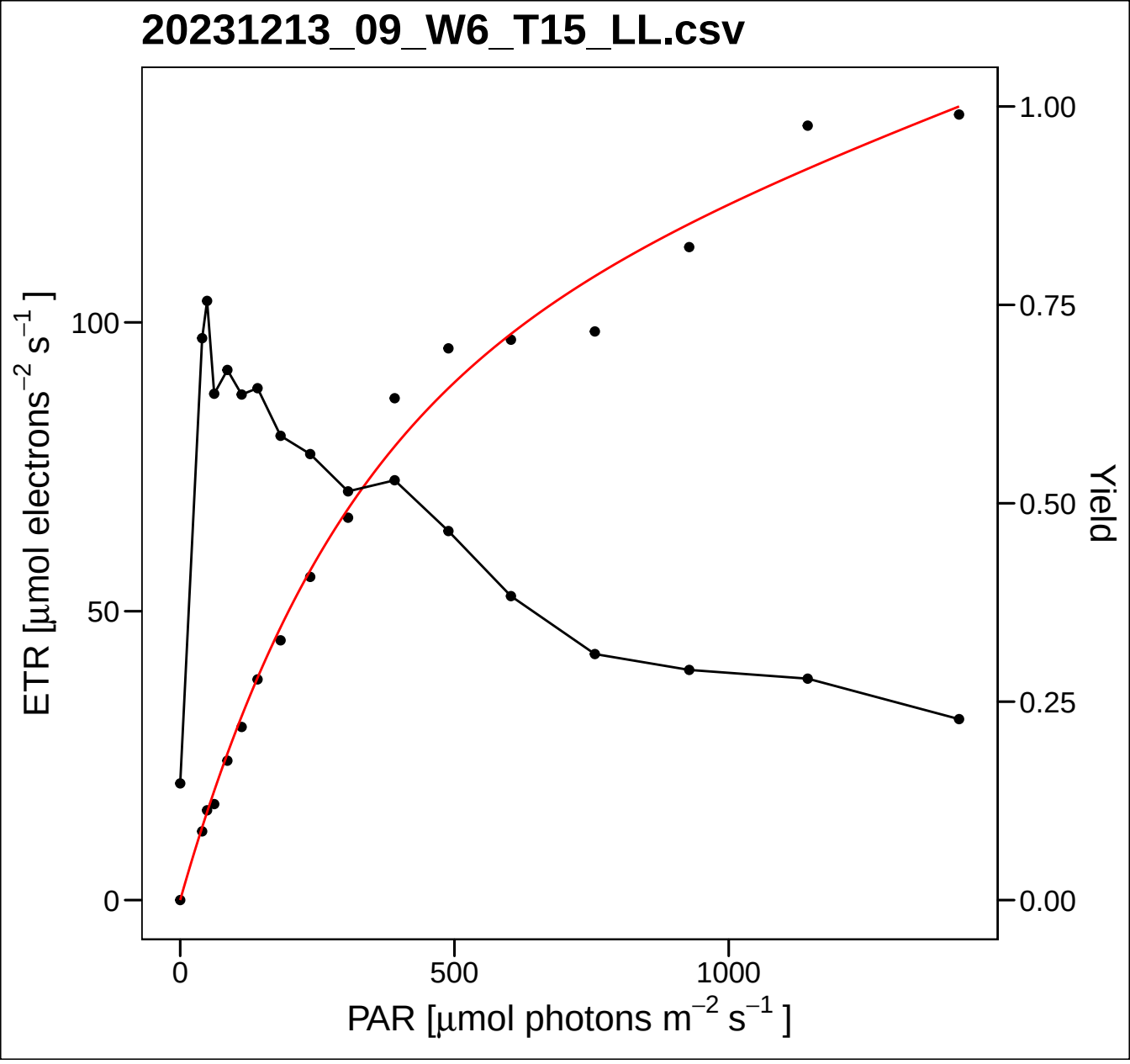
sdiff	etr_max	alpha	beta
189.026	59.1199388	0.264939	0.036075



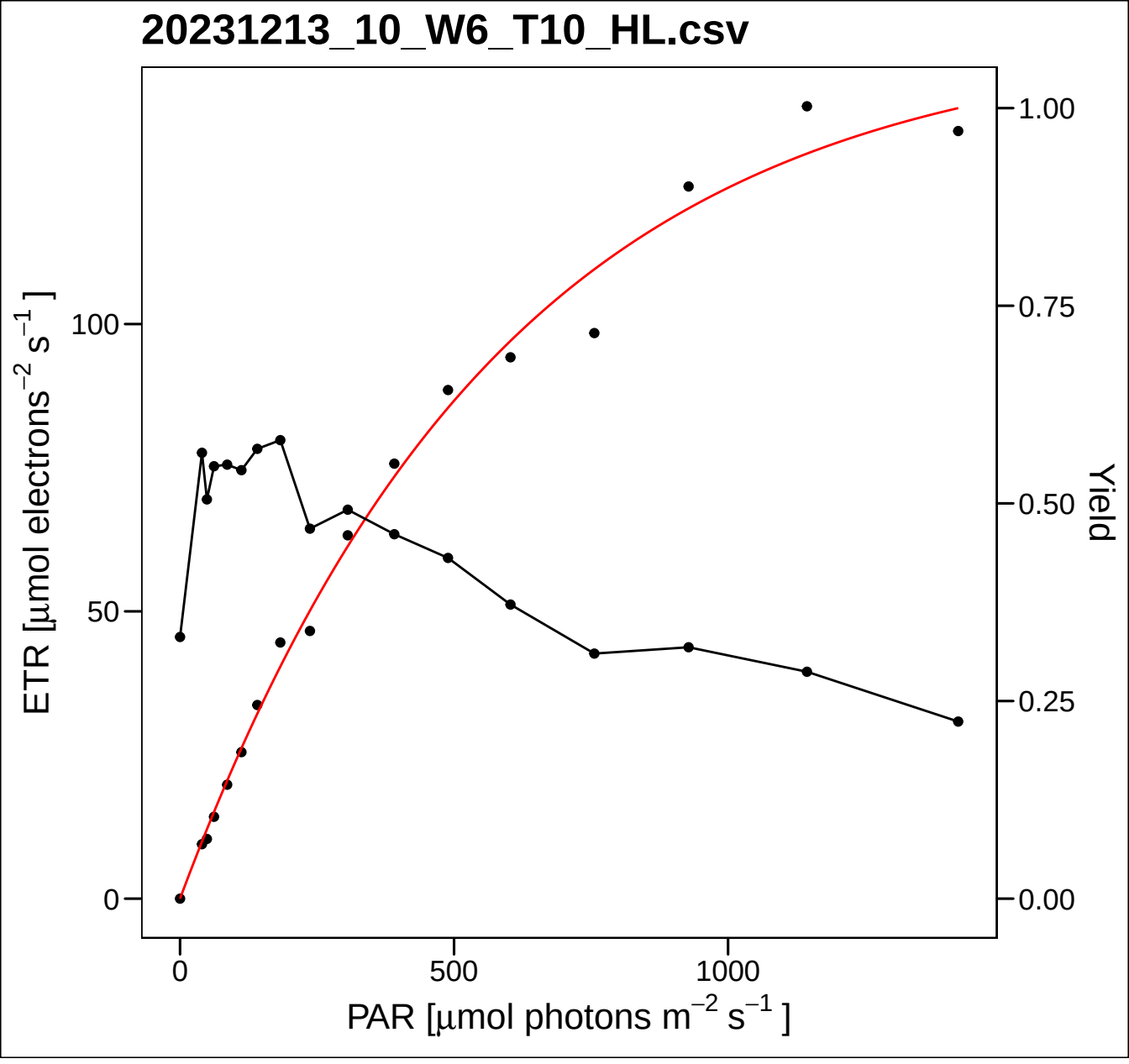
sdiff	etr_max	alpha	beta
277.258	107.6873005	0.363187	0.000327



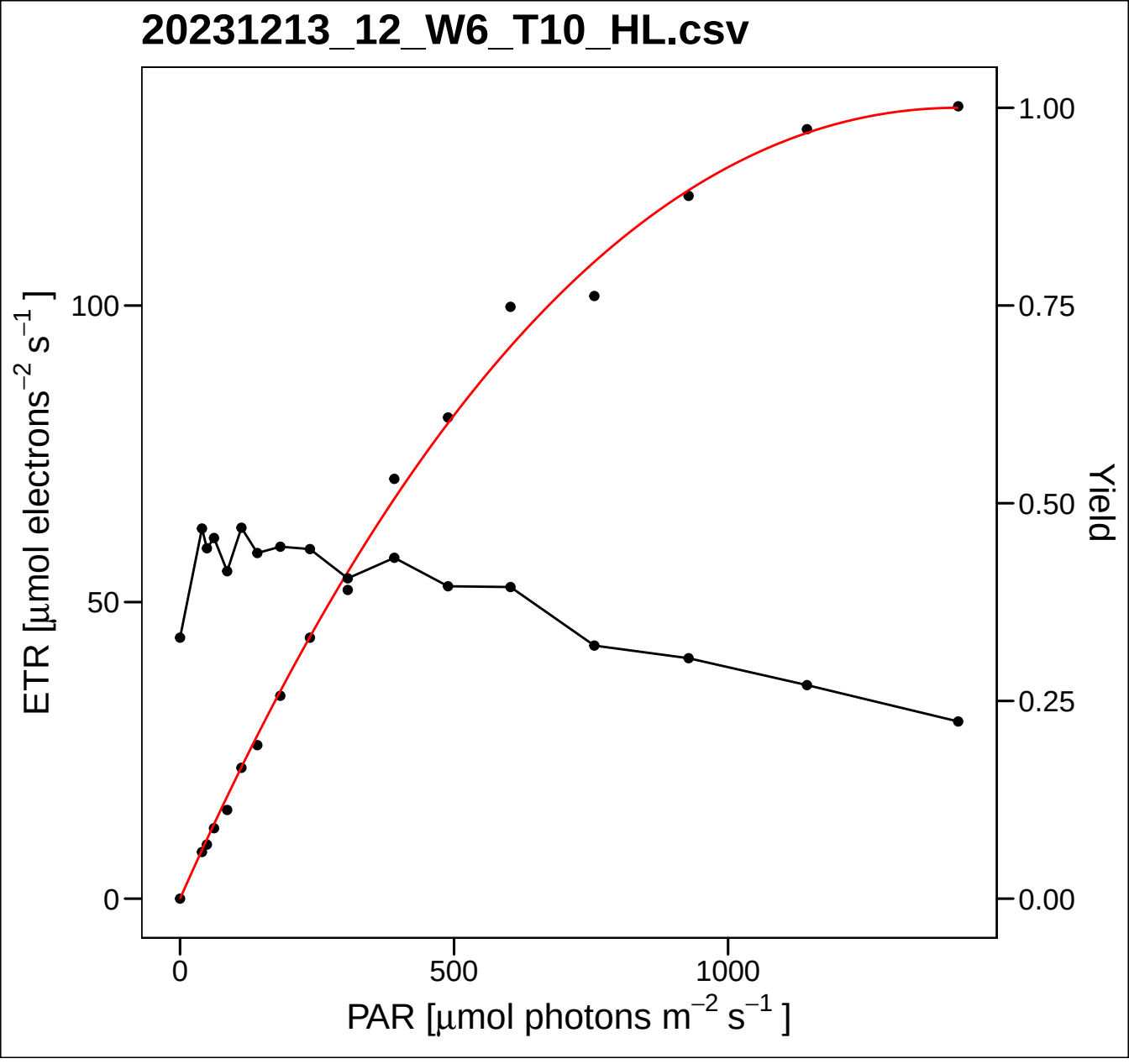
sdiff	etr_max	alpha	beta
246.78	175.5020844	0.361966	−0.076636



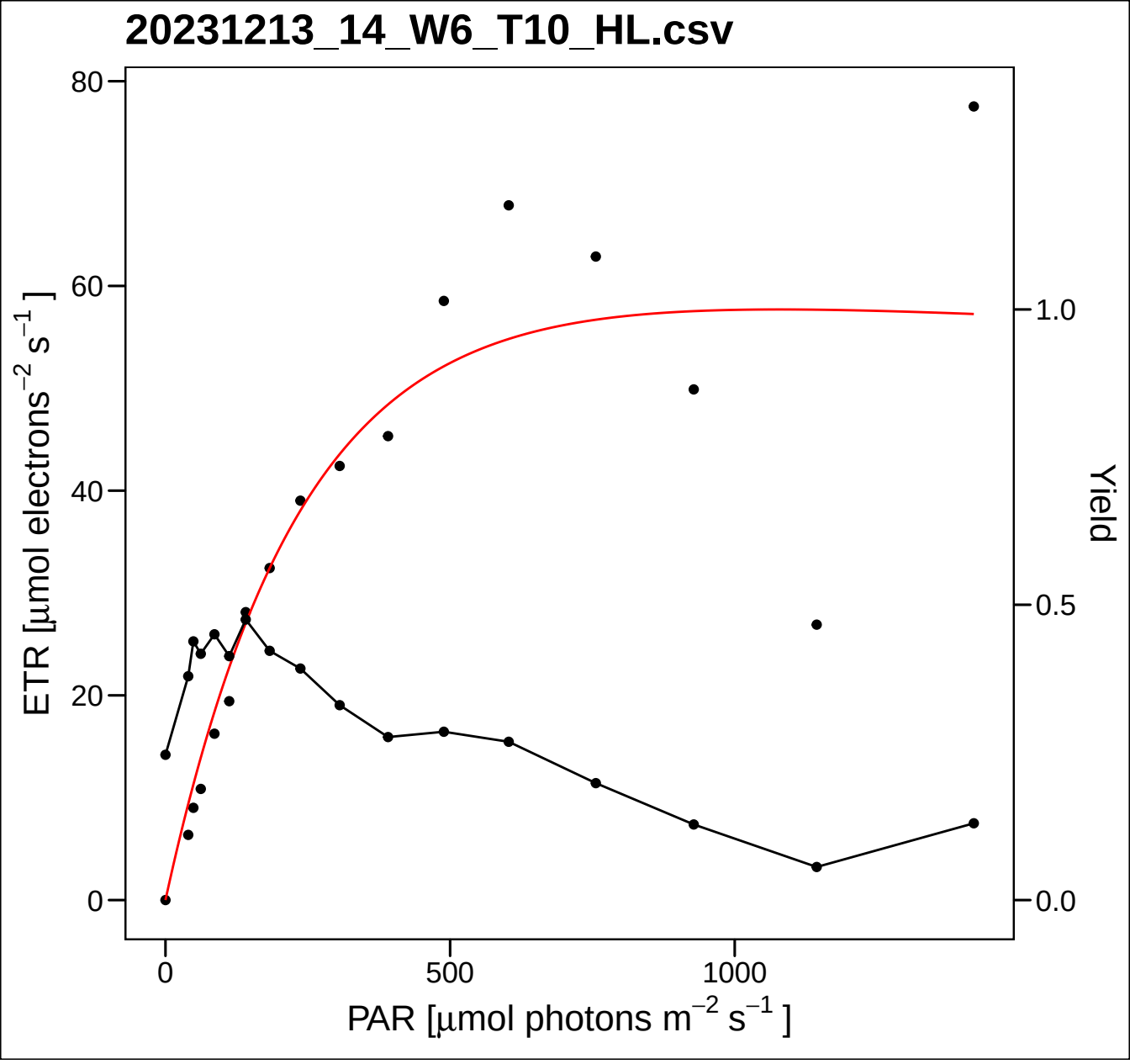
sdiff	etr_max	alpha	beta
302.752	88.3069615	0.299143	0.035062



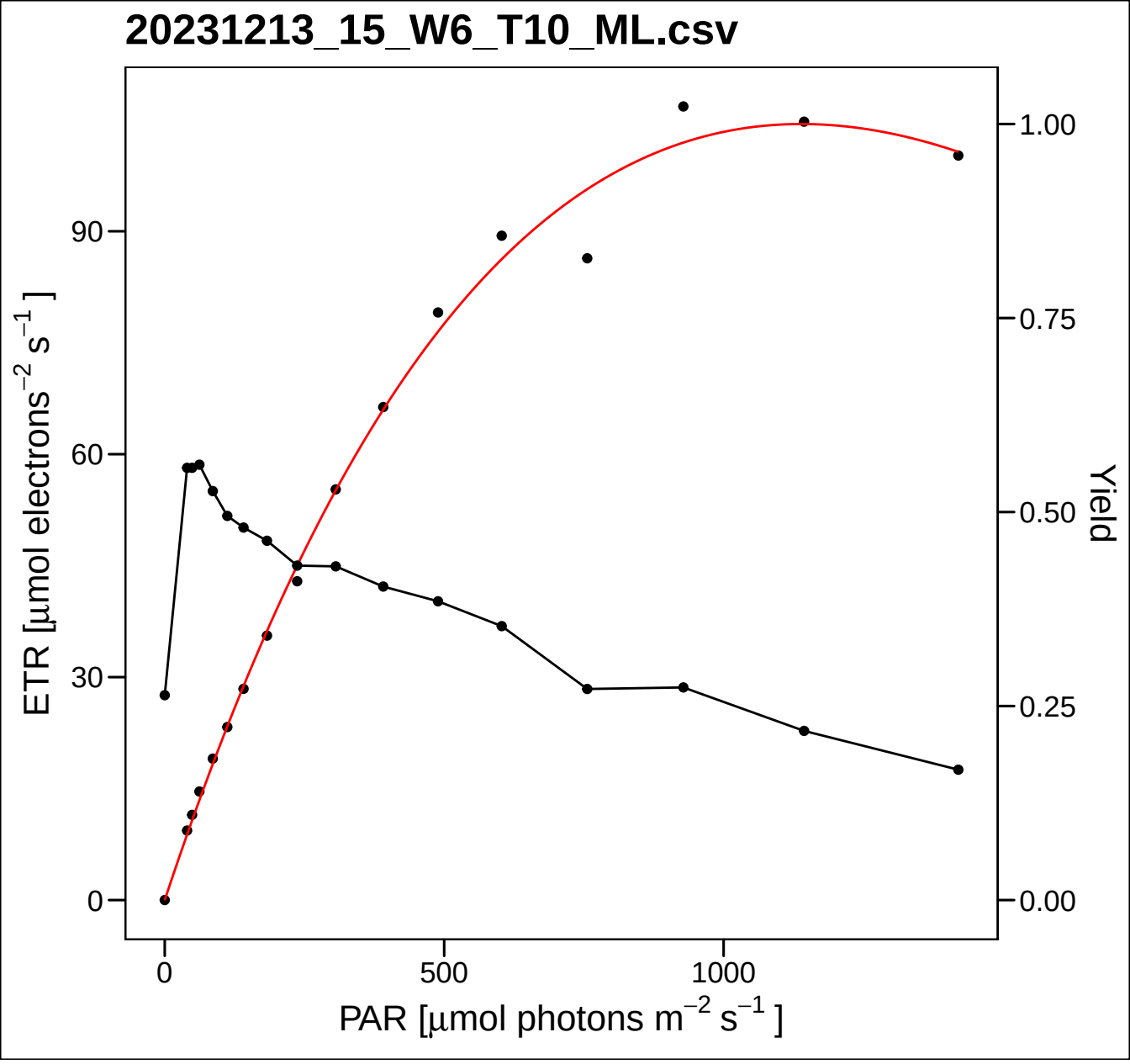
sdiff	etr_max	alpha	beta
284.736	155.1484892	0.258547	−0.00212



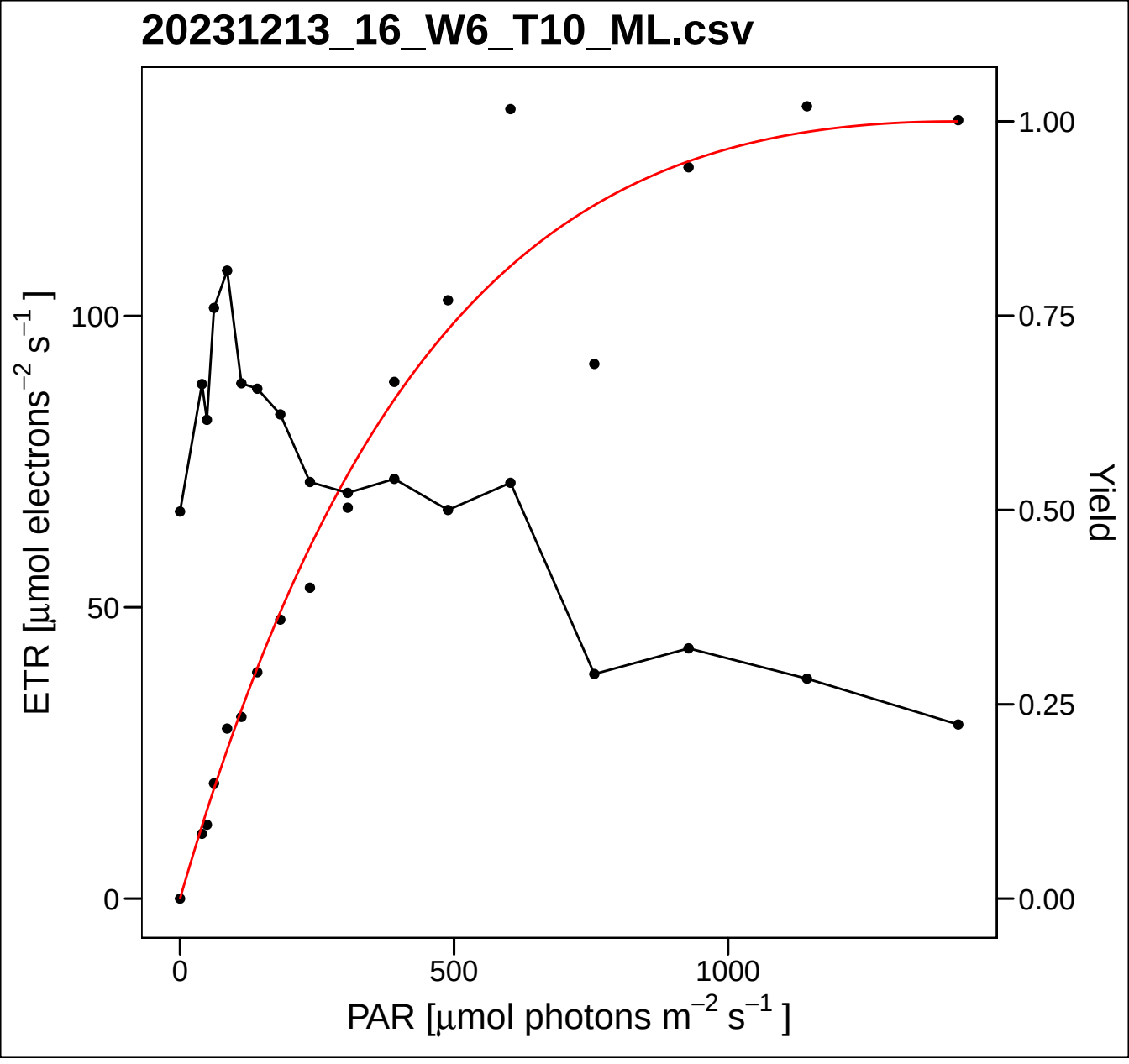
sdiff	etr_max	alpha	beta
110.325	1089.3119797	0.461558	−0.252917



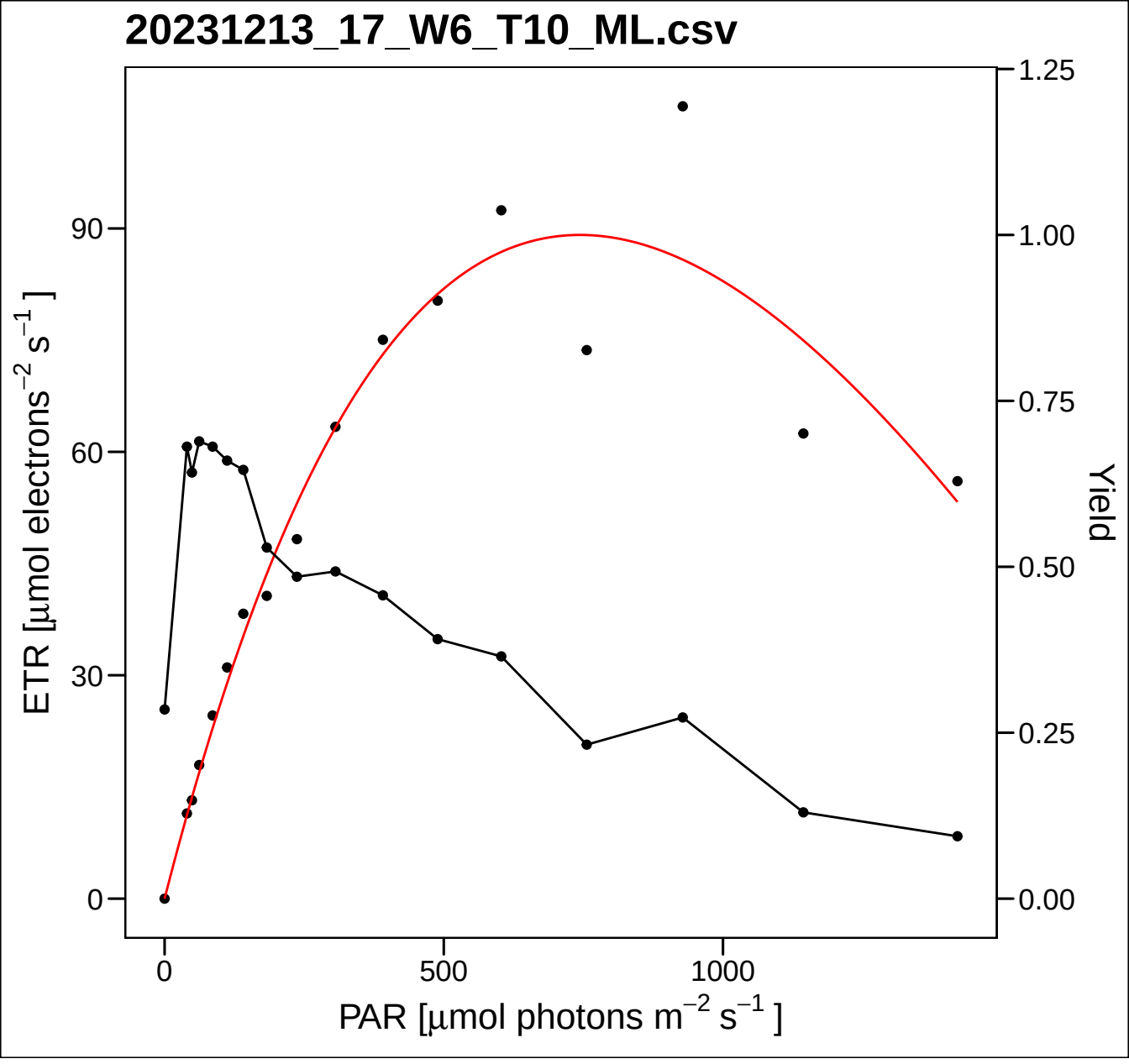
sdiff	etr_max	alpha	beta
1717.796	61.3350188	0.258061	−0.002762



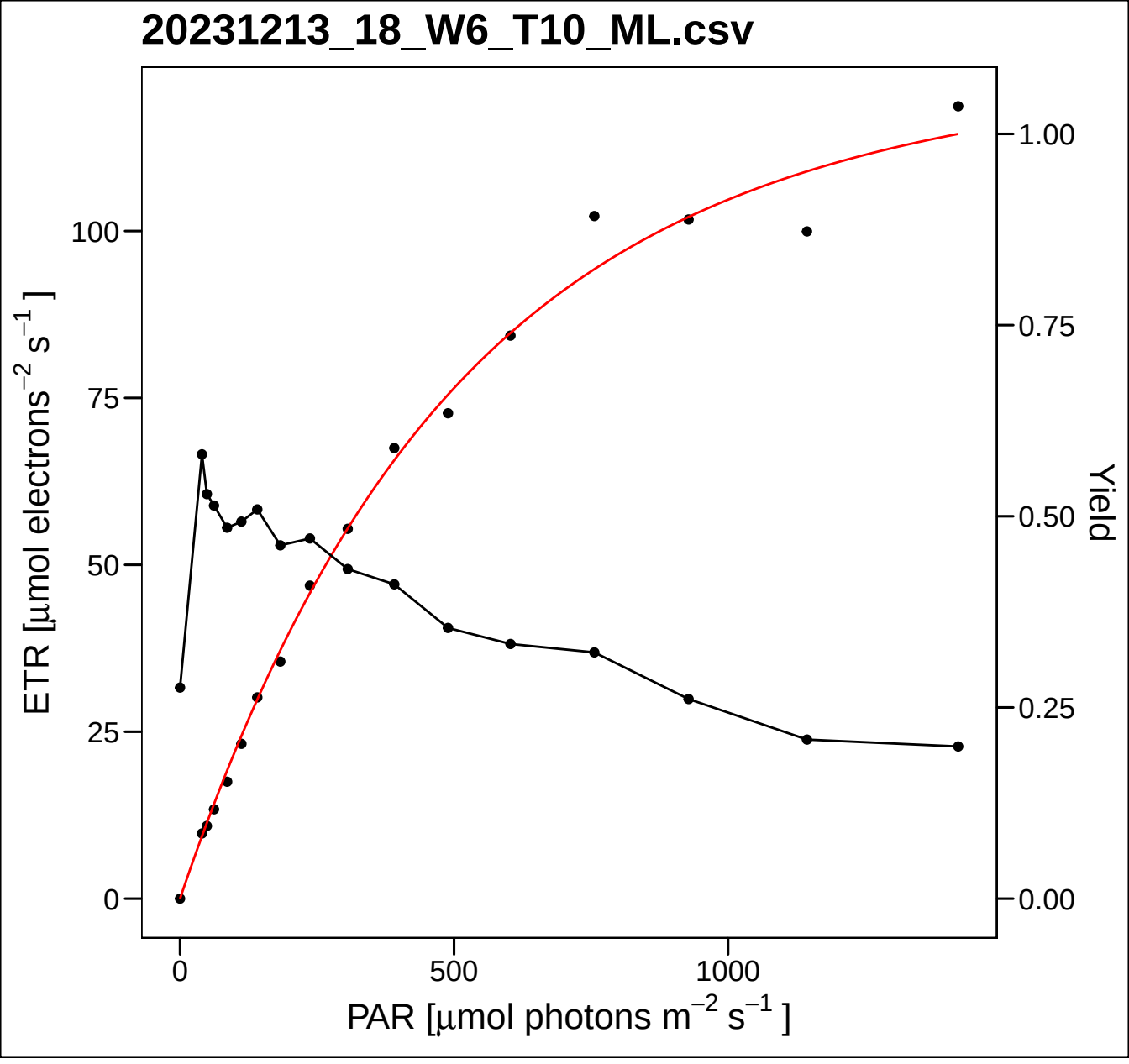
sdiff	etr_max	alpha	beta
134.875	315.8902329	0.327628	−0.100545



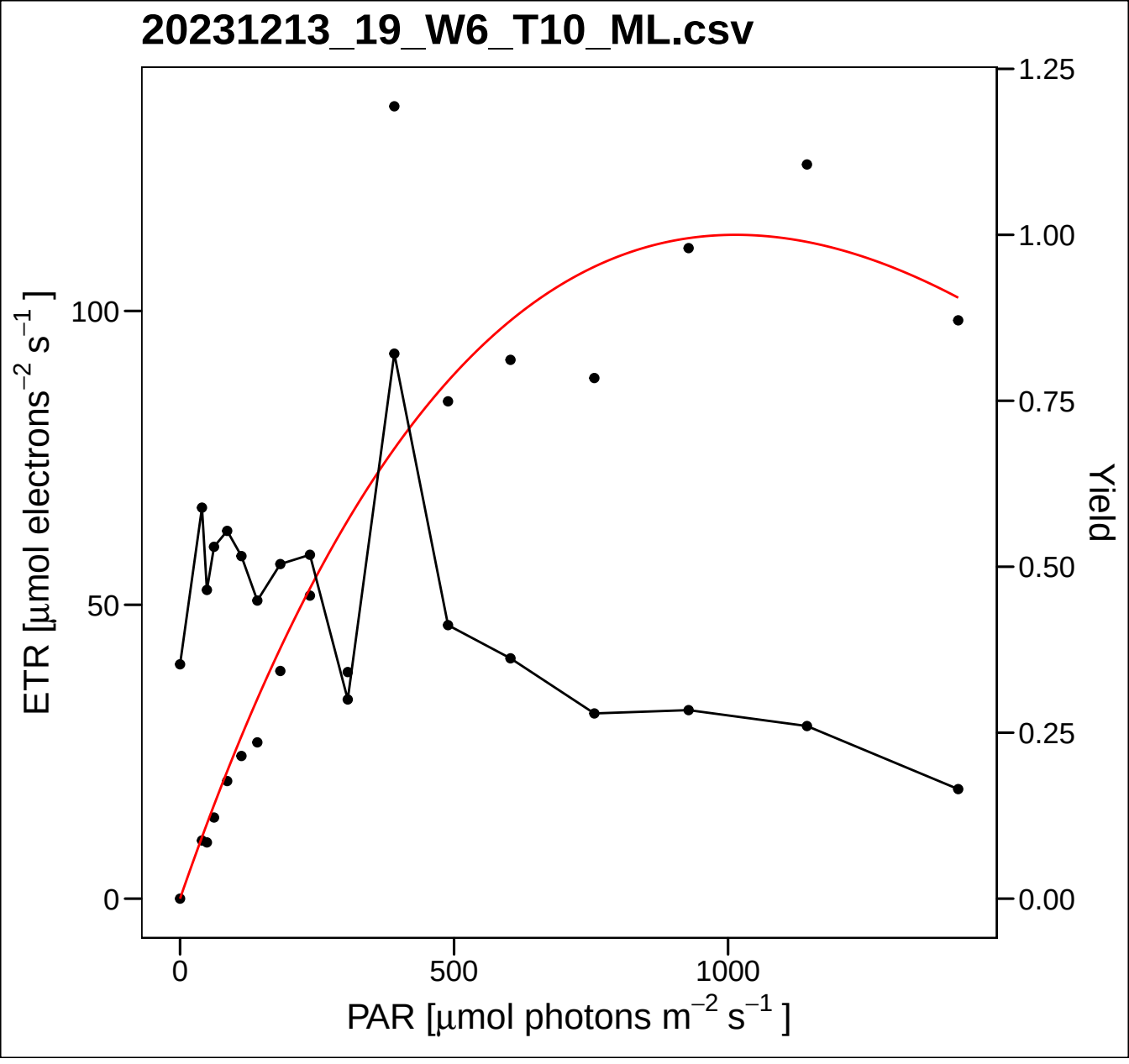
sdiff	etr_max	alpha	beta
1629.914	171.4741416	0.345175	−0.019894



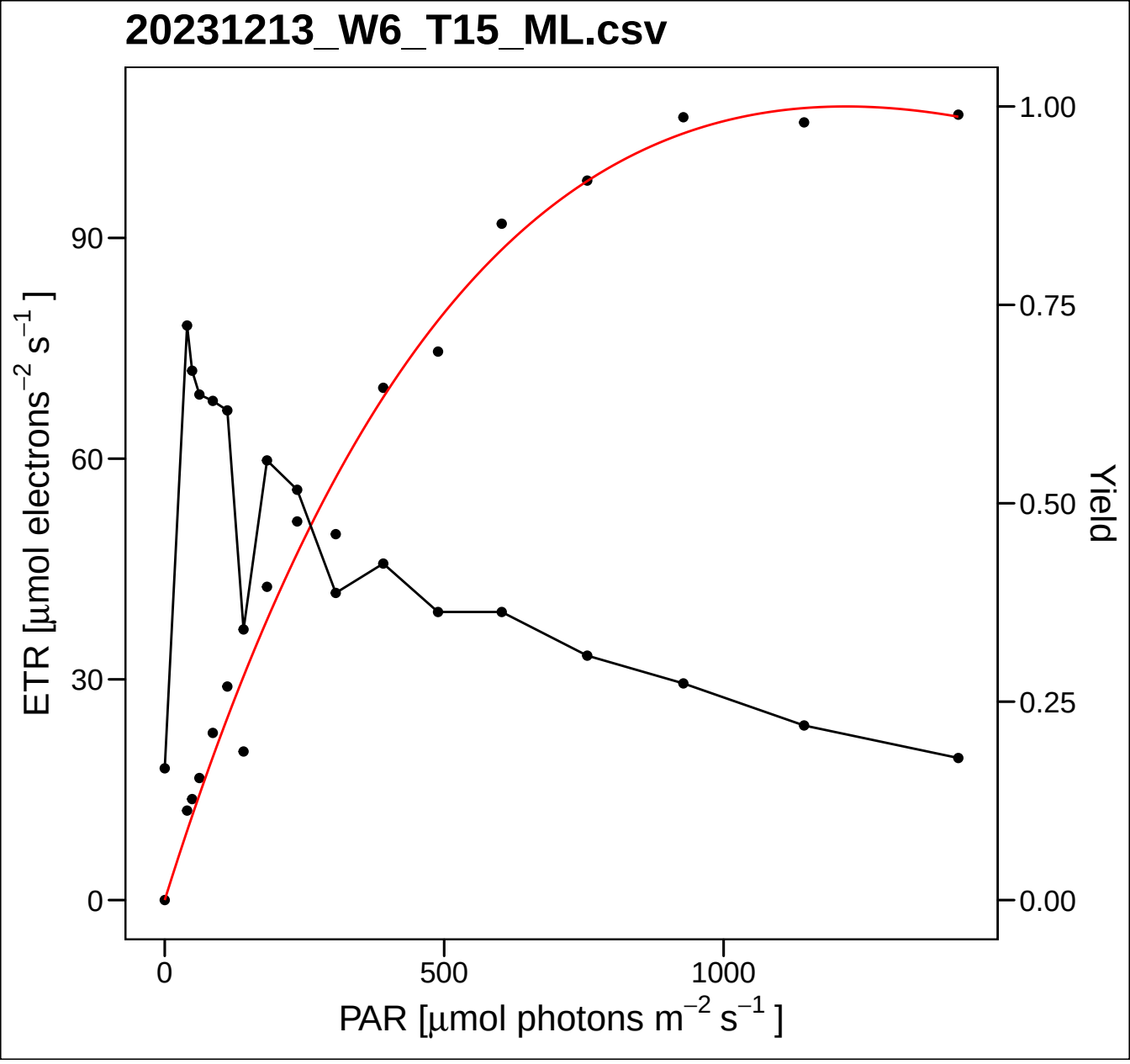
sdiff	etr_max	alpha	beta
912.062	290.2946873	0.435732	−0.142659



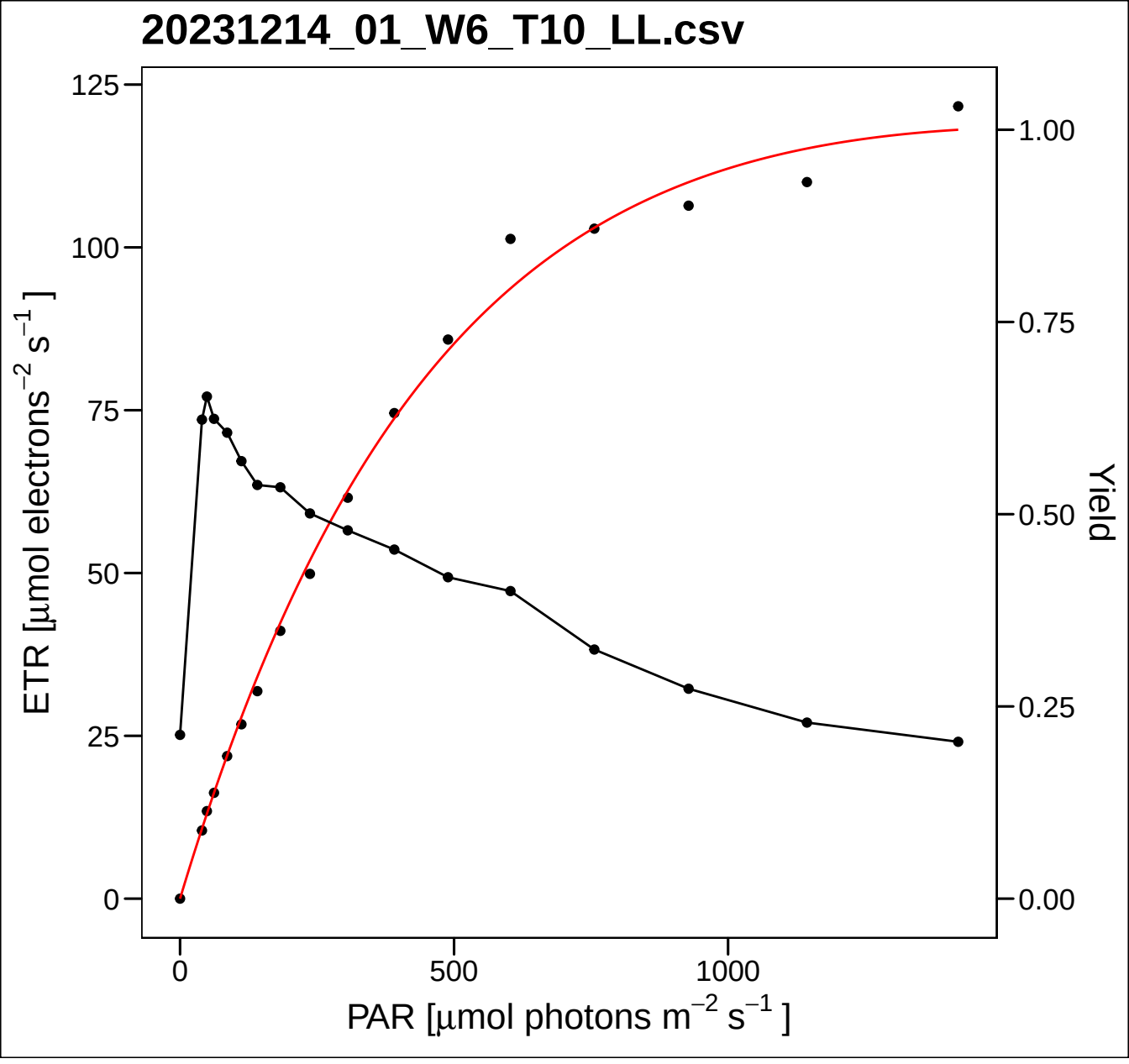
sdiff	etr_max	alpha	beta
182.217	116.3573074	0.240367	0.003084



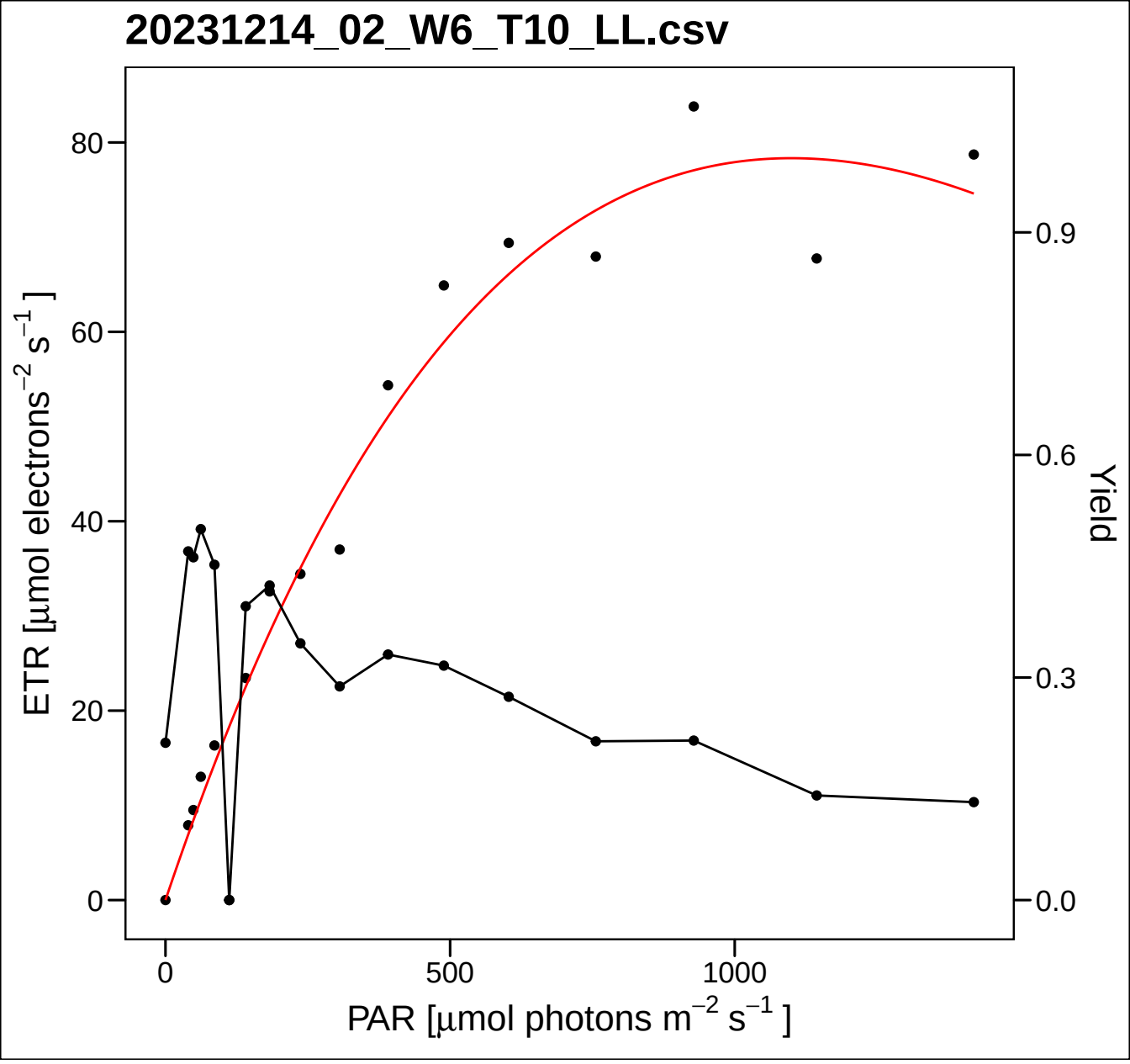
sdiff	etr_max	alpha	beta
4765.929	389.891771	0.411216	−0.14115



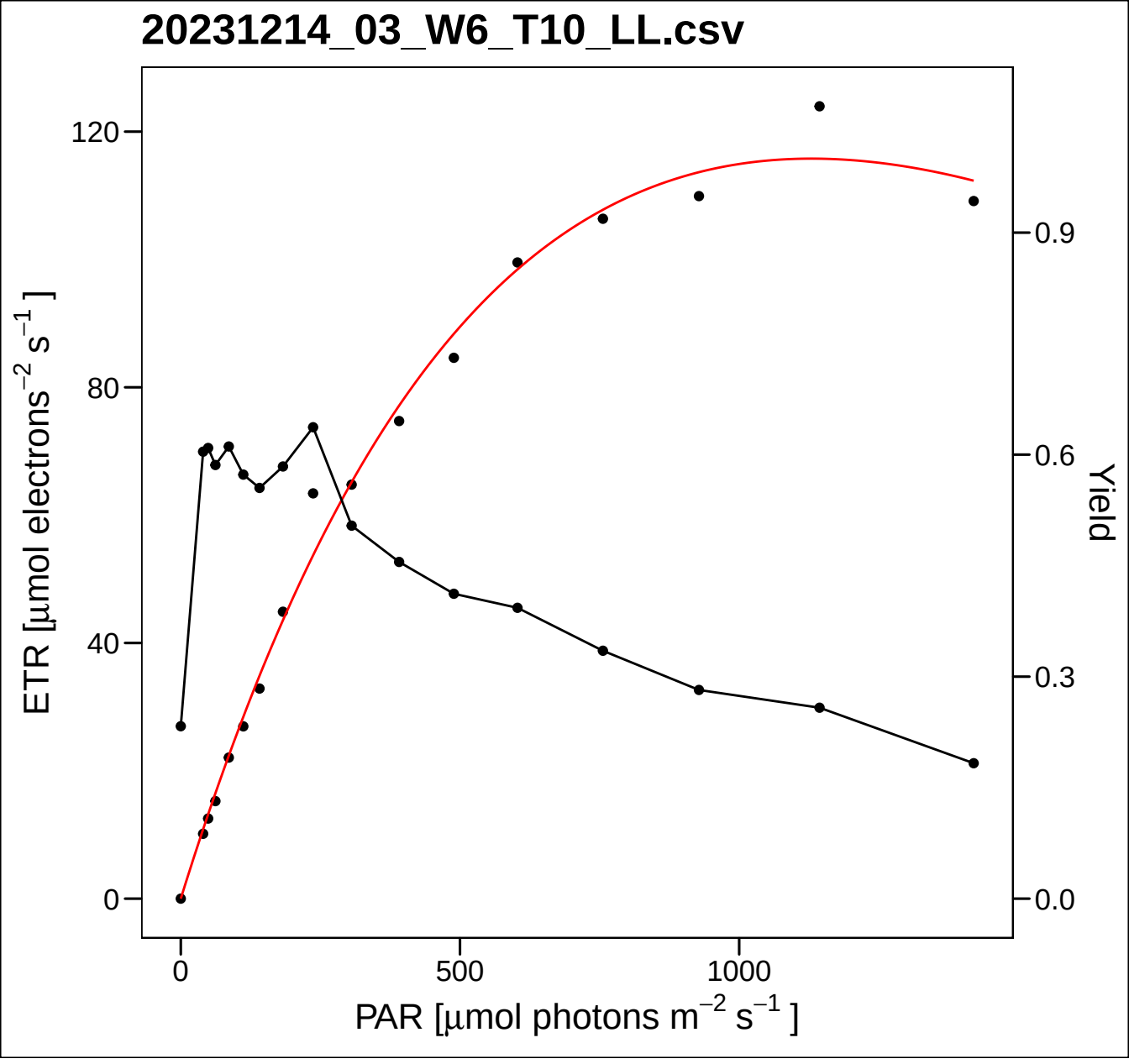
sdiff	etr_max	alpha	beta
290.232	211.7324838	0.296901	−0.053766



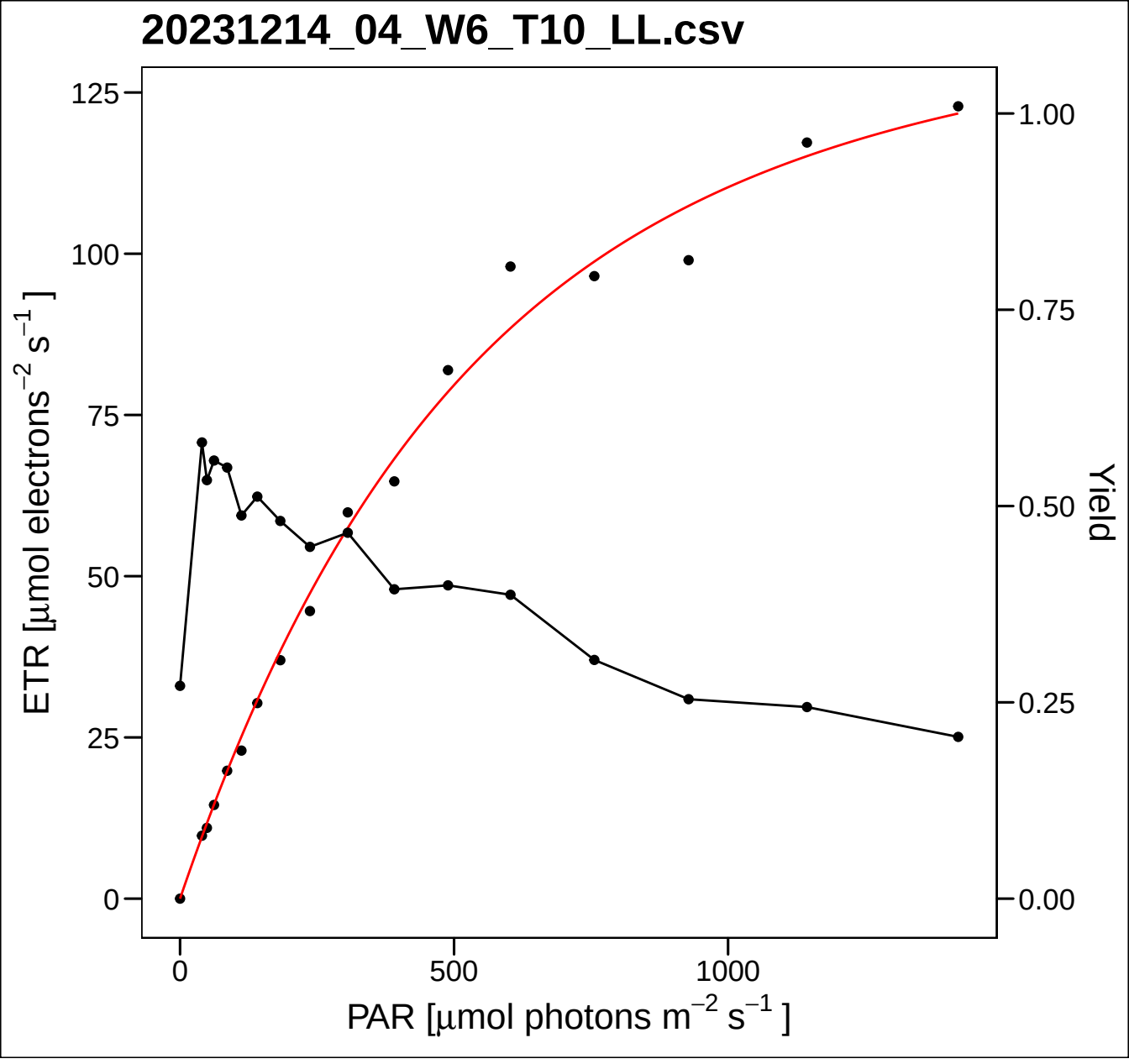
sdiff	etr_max	alpha	beta
127.005	139.5927228	0.290217	−0.010027



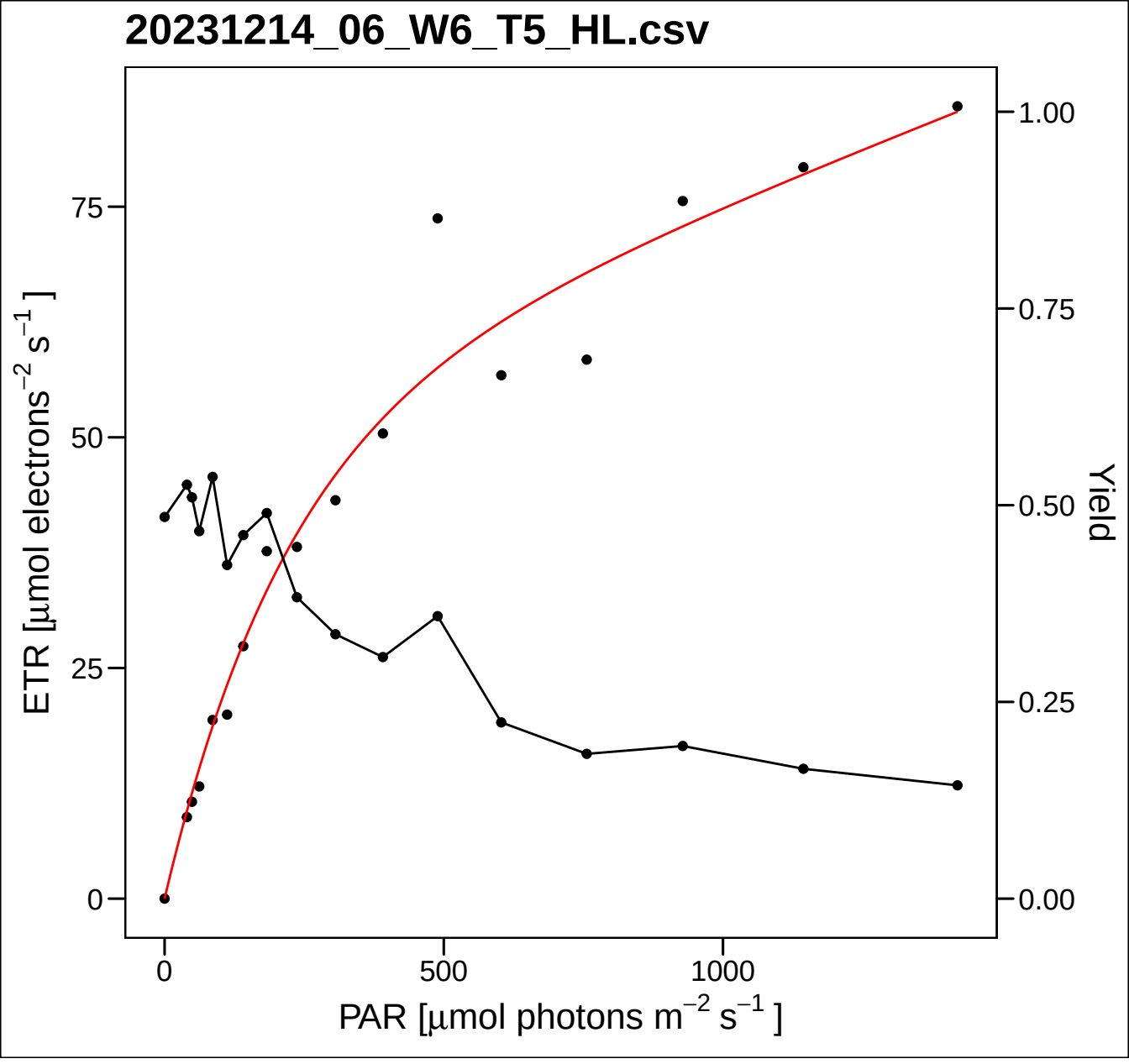
sdiff	etr_max	alpha	beta
655.516	220.8676413	0.250773	−0.071985



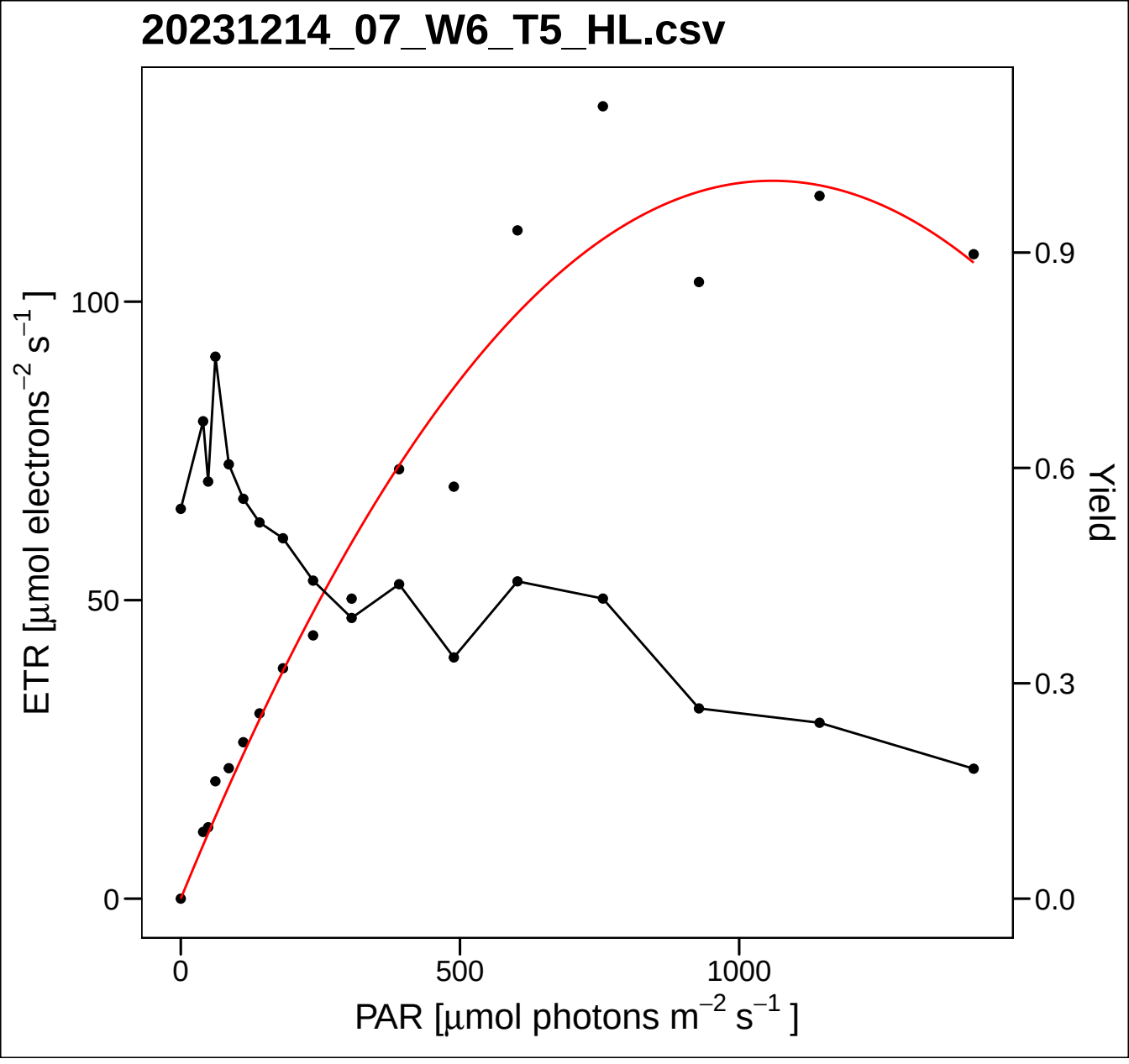
sdiff	etr_max	alpha	beta
218.872	227.2404964	0.343825	−0.062259



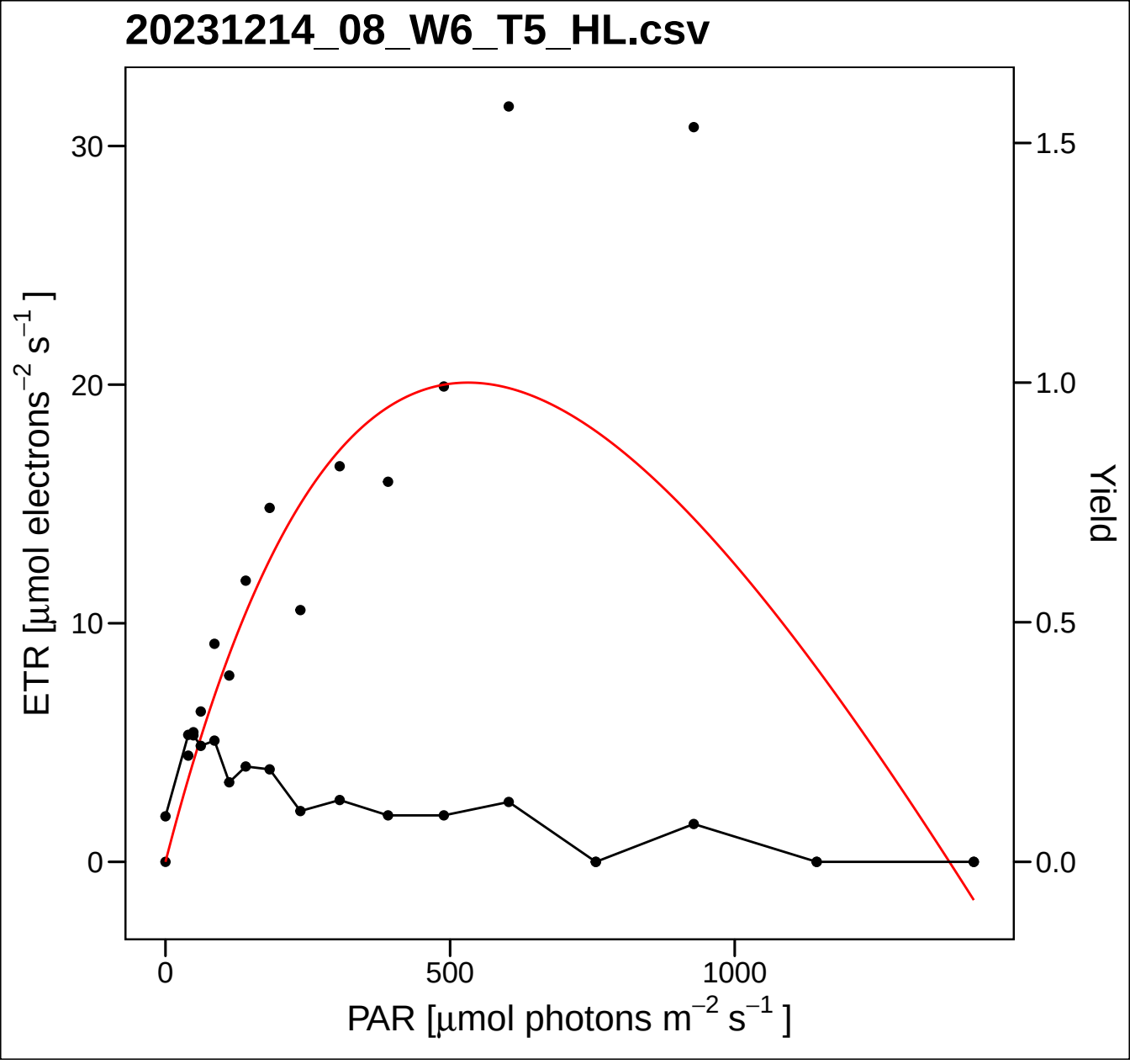
sdiff	etr_max	alpha	beta
217.267	120.6279713	0.244564	0.005562



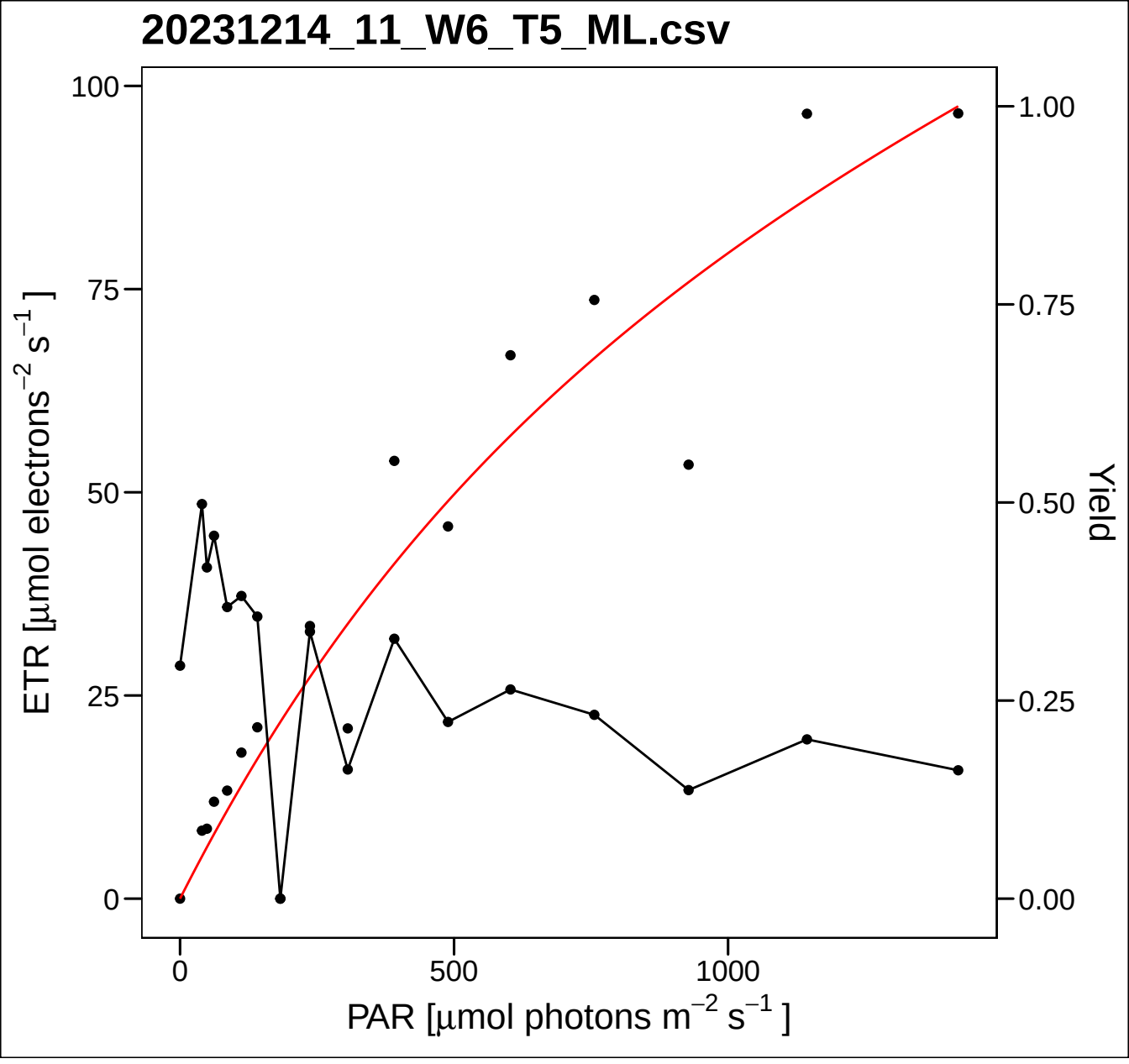
sdiff	etr_max	alpha	beta
439.645	51.4597006	0.233502	0.023882



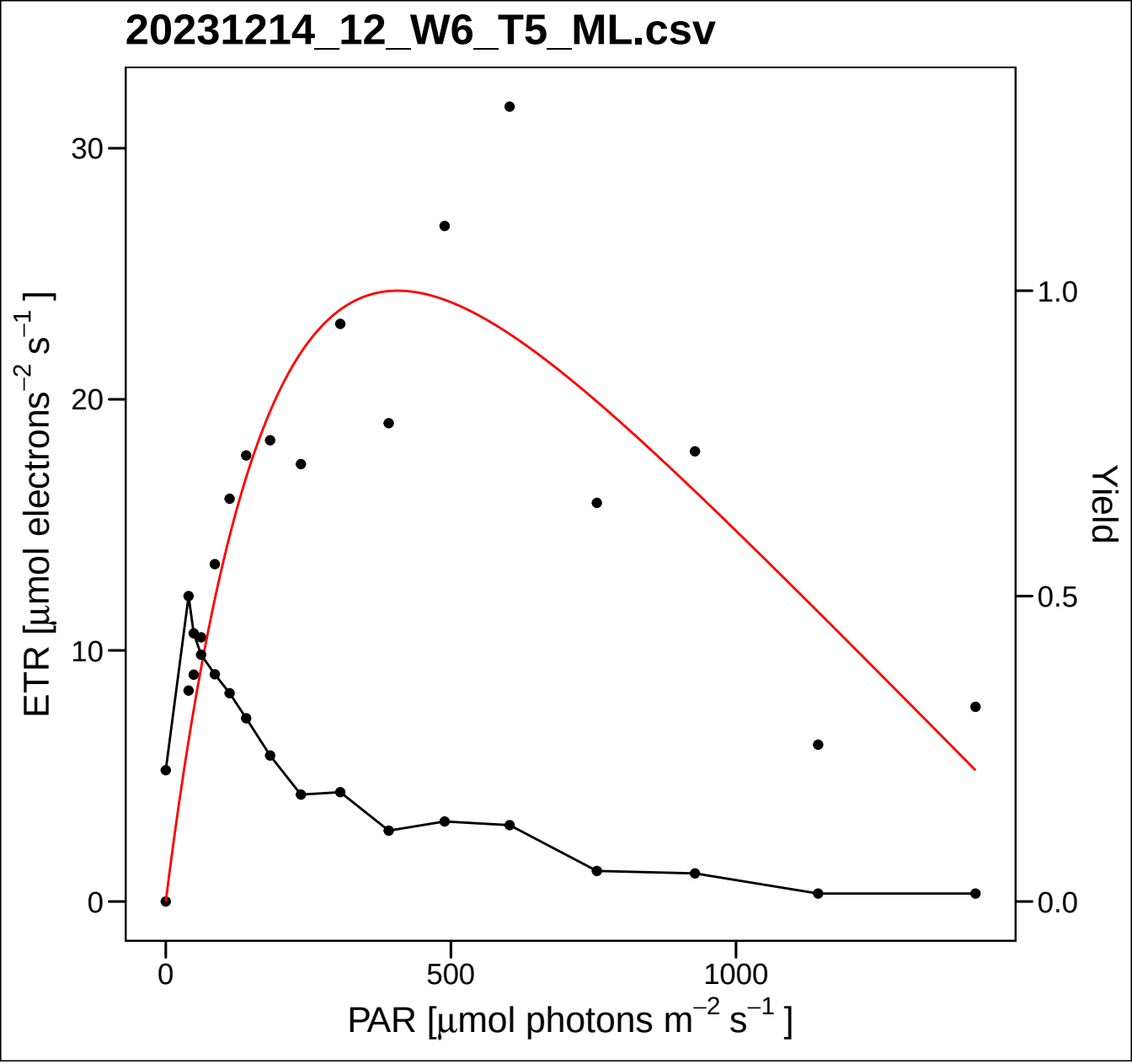
sdiff	etr_max	alpha	beta
1355.129	208519.3918927	6.761489	−6.533166



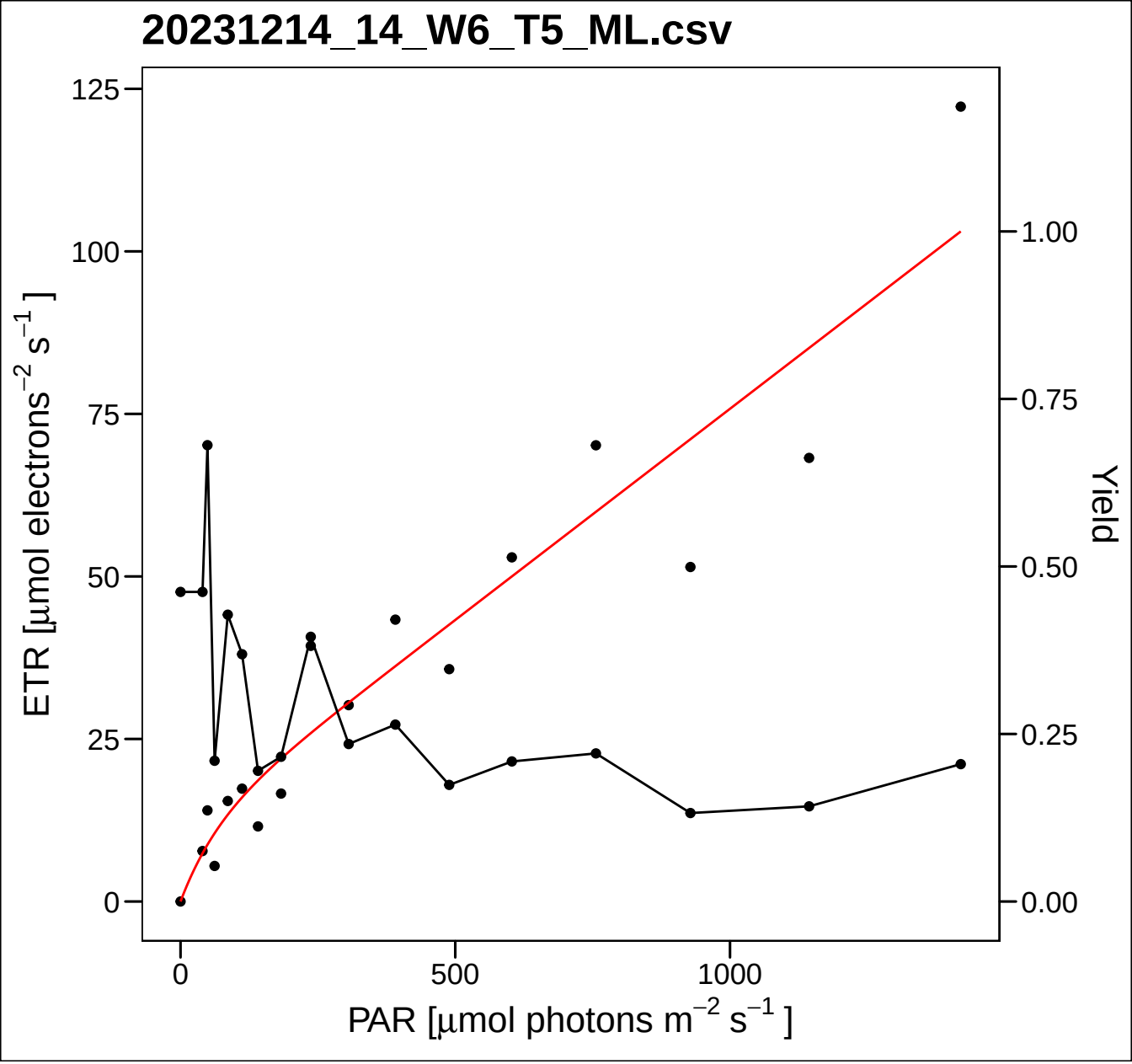
sdiff	etr_max	alpha	beta
848.376	64.6347039	0.137001	−0.044401



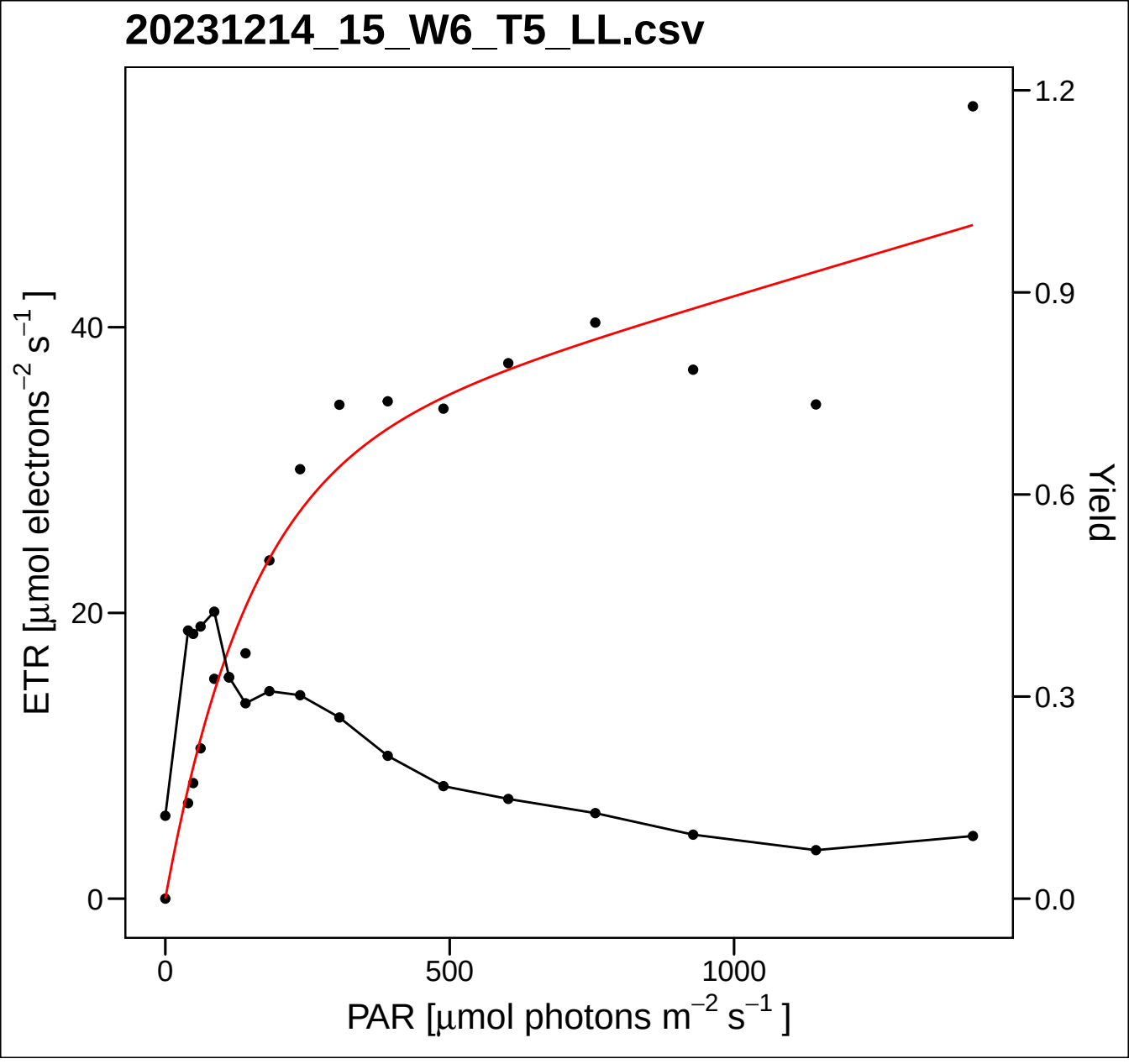
sdiff	etr_max	alpha	beta
1680.387	61.210878	0.103964	0.029415



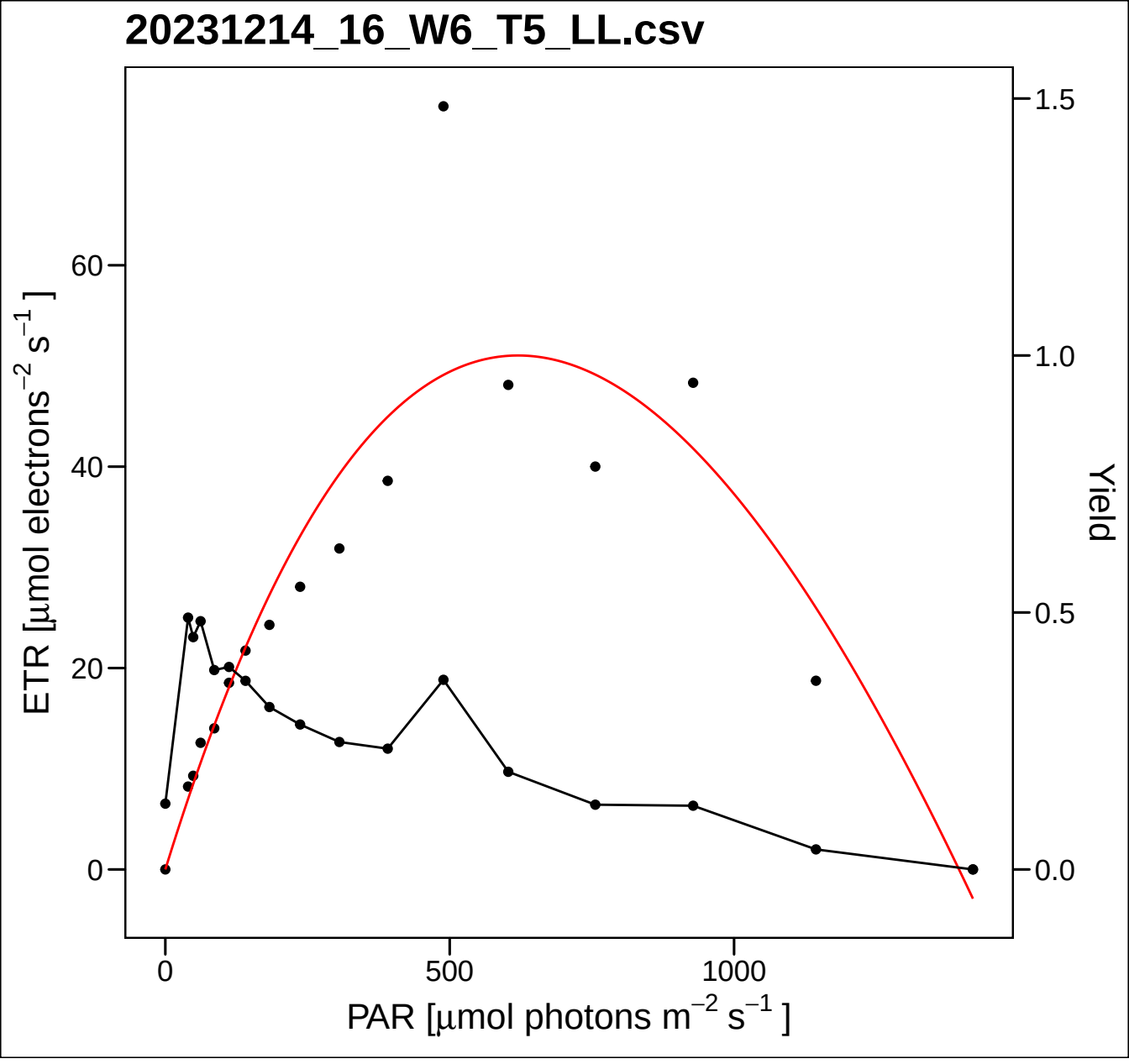
sdiff	etr_max	alpha	beta
205.198	38.0319158	0.203517	−0.023089



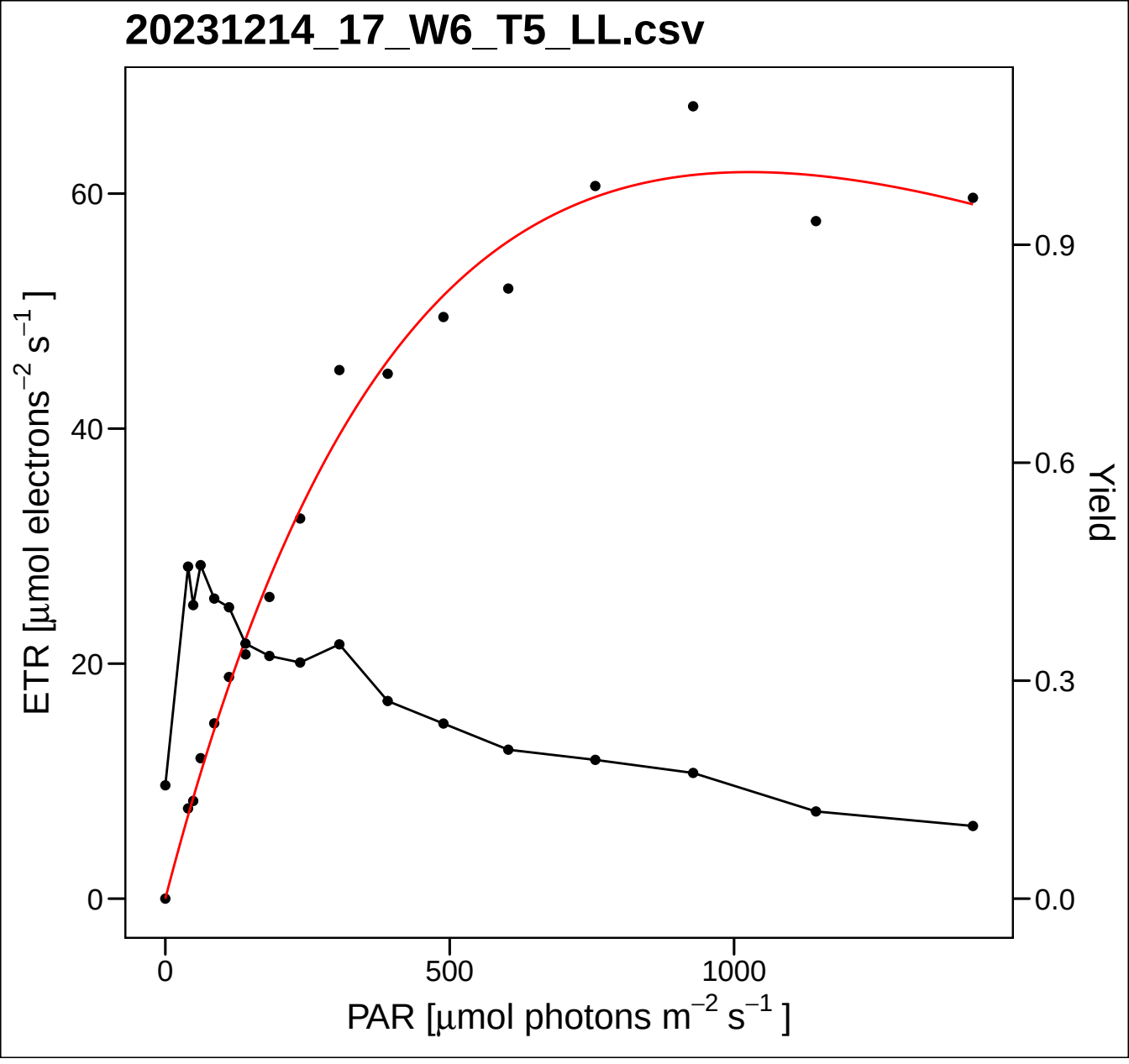
sdiff	etr_max	alpha	beta
1571.476	10.8302425	0.1588	0.064956



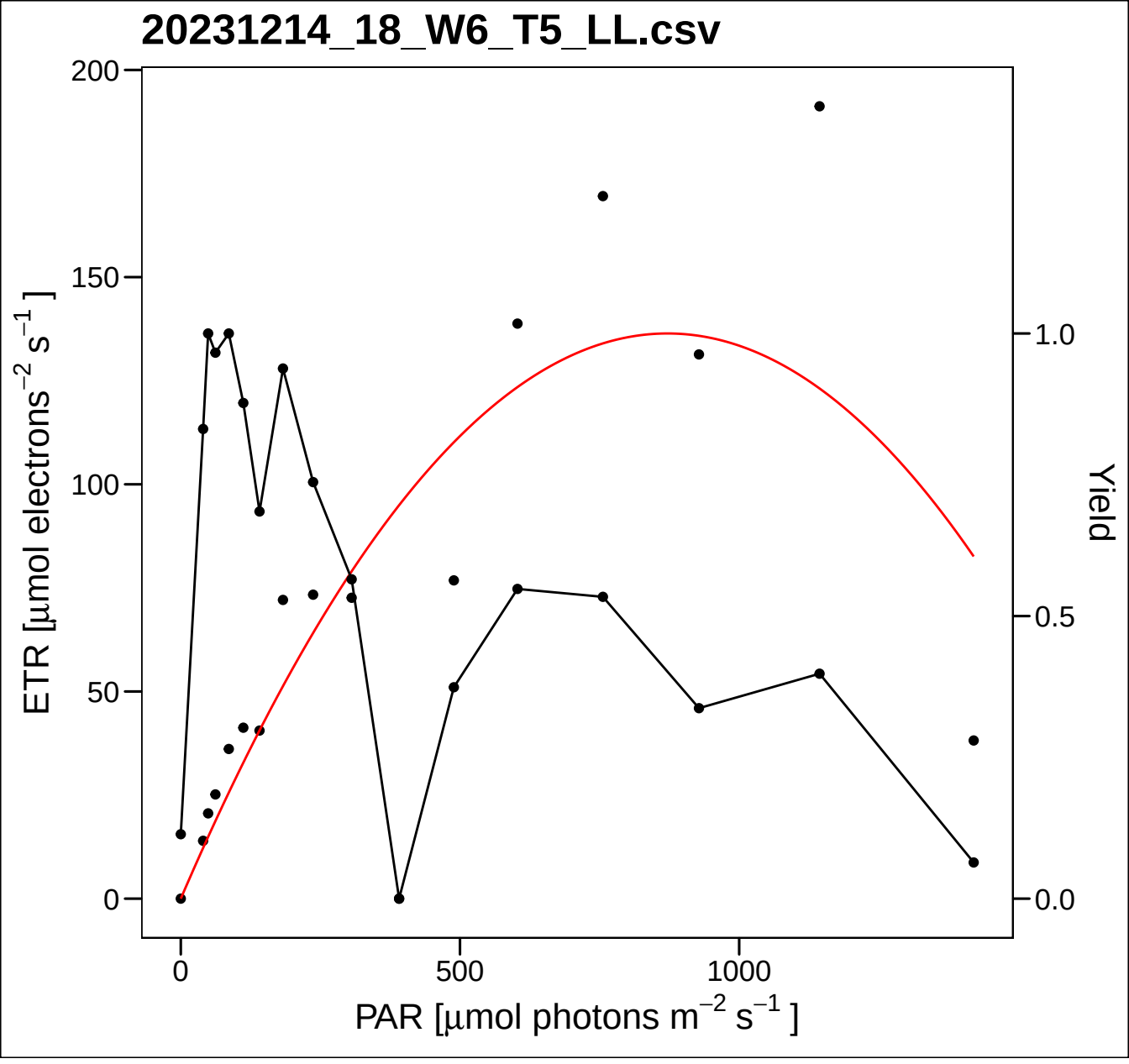
sdiff	etr_max	alpha	beta
225.393	30.4138826	0.206706	0.01179



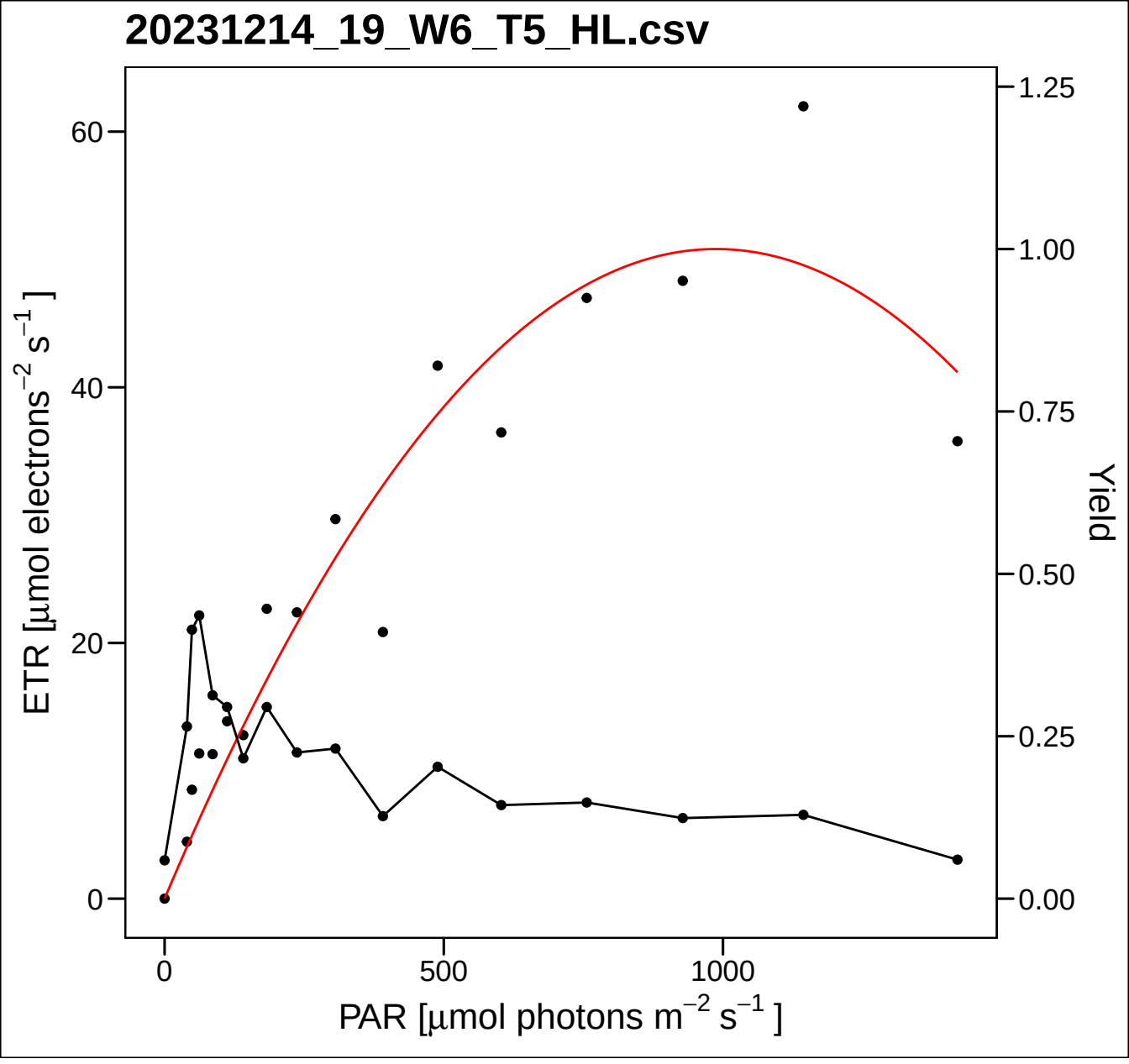
sdiff	etr_max	alpha	beta
1042.573	417.1216307	0.404447	−0.221656



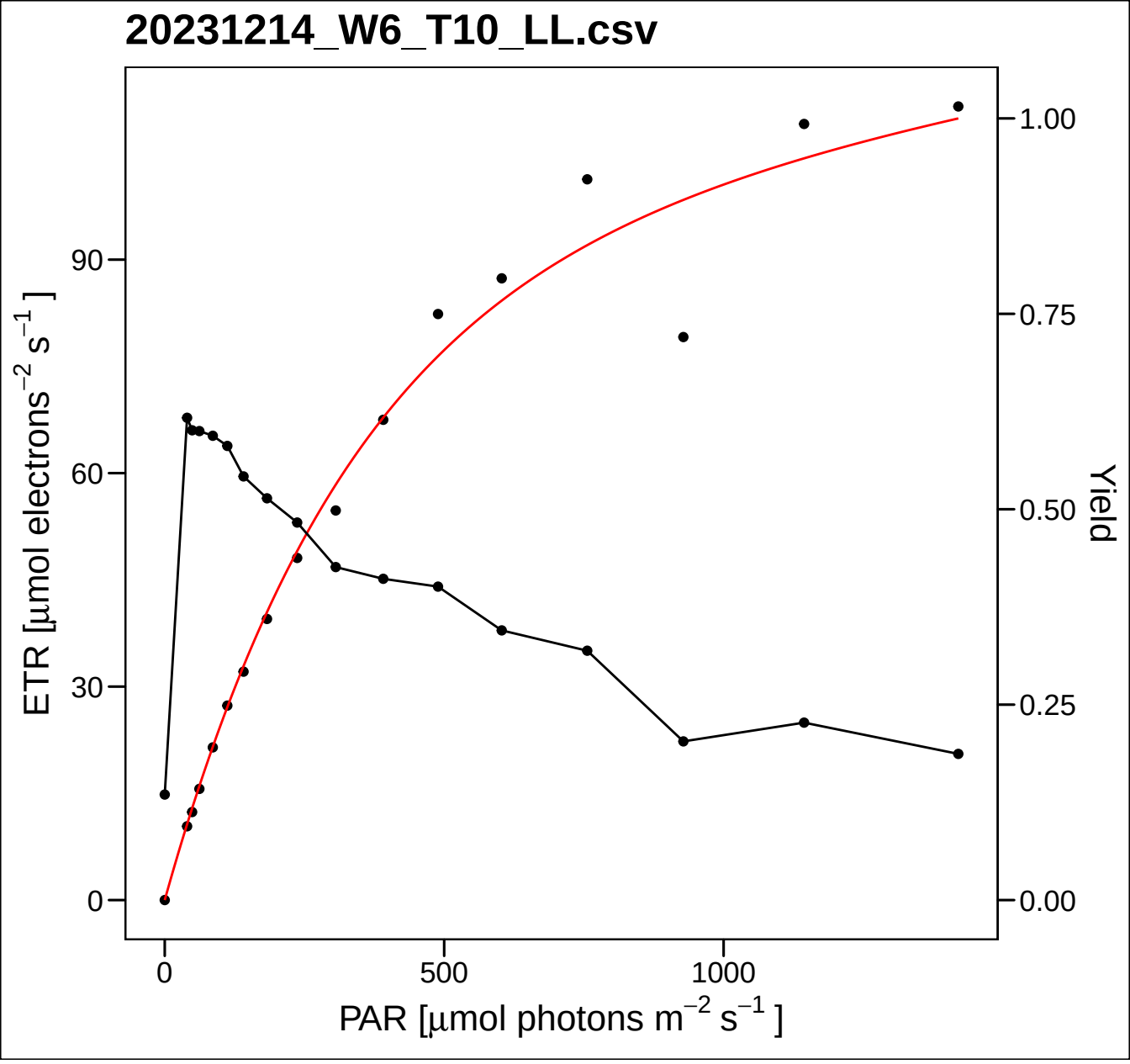
sdiff	etr_max	alpha	beta
109.115	92.6729475	0.206763	−0.020906



sdiff	etr_max	alpha	beta
19074.862	9870741.7193385	59.636702	−59.323453



sdiff	etr_max	alpha	beta
477.771	249137.2727516	5.129233	−5.025985



sdiff	etr_max	alpha	beta
544.471	91.6651827	0.267655	0.013827