Welcome Screen

Adjustment of Cirrus OCT parameters by Signal Strength

download template .csv

upload data (.csv):

Browse... No file selected

run adjustment

download adjusted results .csv

| data tab | variable tab | results tab | help |

Input data (editable):

Show 20 entries   Search:

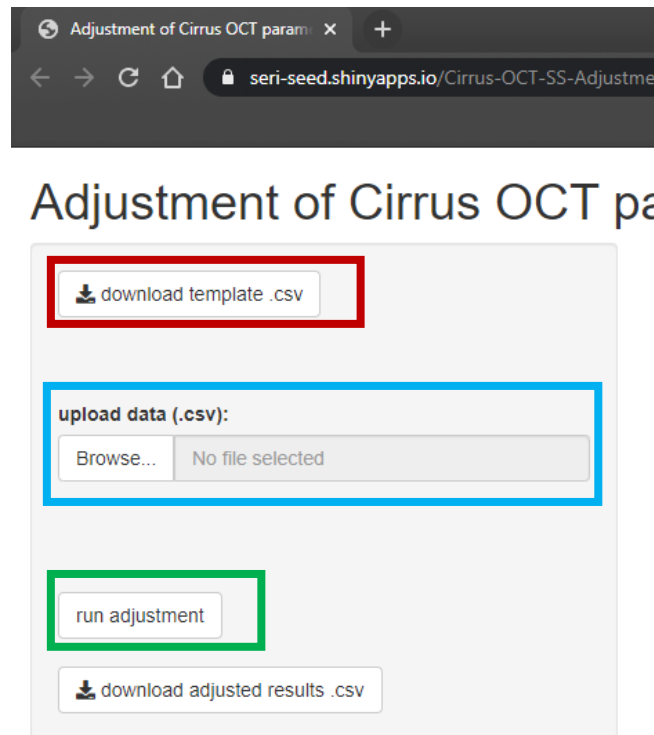|	ADJUSTED_SIGNAL_STRENGTH	SIGNAL_STRENGTH	ONH_RNFL_AVERAGE	GC_AVERAGE
1				

Showing 1 to 1 of 1 entries   Previous 1 Next

add row   delete row

Batch Processing Options

1. **Download Template.csv,** Organize data according to template (sectorial variables can be added from **variable tab**)
2. **Upload** Template as .csv file
3. **Run Adjustment** for Results
4. **Download Adjusted Results**.csv to save results to the desktop

Individual Value Optimization

1. Individual data enter in **data tab (Green Box);** double click on the variable cells for inputting individual values (sectorial variables can be added from **variable tab**)
2. Add in row if more than 1 entry
3. Add in more variable from **variable tab**
4. Click on **run adjustment** for results
5. View results in real time in **results tab**

| data tab | variable tab | results tab | help |

Input data (editable):

Show 20 ∨ entries   Search: [   ]

	ADJUSTED_SIGNAL_STRENGTH	SIGNAL_STRENGTH	ONH_RNFL_AVERAGE	GC_AVERAGE
1	10	7	110	78

Showing 1 to 1 of 1 entries   Previous [1] Next

[add row] [delete row]

| data tab | variable tab | results tab | help |

Please tick the required variables:

- ☑ ONH Average RNFL (ONH_RNFL_AVERAGE)
- ☐ ONH Temporal RNFL (ONH_RNFL_TEMP)
- ☐ ONH Superior RNFL (ONH_RNFL_SUP)
- ☐ ONH Nasal RNFL (ONH_RNFL_NAS)
- ☐ ONH Inferior RNFL (ONH_RNFL_INF)
- ☑ Macular Average CGIPL (GC_AVERAGE)
- ☐ Macular Temporal-Superior CGIPL (GC_TEMPSUP)
- ☐ Macular Superior CGIPL (GC_SUP)
- ☐ Macular Nasal-Superior CGIPL (GC_NASSUP)
- ☐ Macular Nasal_Inferior CGIPL (GC_NASINF)
- ☐ Macular Inferior CGIPL (GC_INF)
- ☐ Macular Temporal CGIPL (GC_TEMPINF)

| data tab | variable tab | results tab | help |

Adjusted results:

Show 20 ∨ entries   Search: [   ]

	ADJUSTED_SIGNAL_STRENGTH	ADJUSTED_ONH_RNFL_AVERAGE	ADJUSTED_GC_AVERAGE	SIGNAL_STRENGTH	ONH_RNFL_AVERAGE	GC_AVERAGE
1	10	113.8	79.26	7	110	78

Showing 1 to 1 of 1 entries   Previous [1] Next