

[illegible]

```
settings.binwidth = 0.21;
settings.topNshuffling = 25;
settings.topNshift = 40;
settings.topNdeltasum = 'all';

settings.max_plot_string_length = 15;
settings.max_shift_string_length = 25;

settings.imageformat.open = 'no';

%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%
%% make some flip books
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%% example flipbook series for rank divergence for 1 and 2
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settings.plotkind = 'rank';
%% settings.plotkind = 'probability';
%% settings.plotkind = 'count';

settings.instrument = 'rank divergence';
%% settings.instrument = 'probability divergence';
%% settings.instrument = 'alpha divergence type 2';

%% move the shift (adds to 0.60)
settings.xoffset = +0.05;

%% alphavals = [(0:18)/12, 2, 3, 5, 10, Inf]';

settings.alpha = Inf;

tag = sprintf('%04d',...
              datevec(1));

figallotaxonometer9000(mixedelements,tag,settings);
```