```mathematica
In[•]:= v1Color = RGBColor["#ff1f5b"];

In[•]:= lpColor = RGBColor["#009ade"];

In[•]:= lmColor = RGBColor["#f28522"];

(*****************************)

dateMouseSessionListV1toV2m =
  {{"091520", "Mouse21060", "Session1"}, {"121420", "Mouse23379", "Session1"},
   {"101920", "Mouse23392", "Session1"}, {"102620", "Mouse23392", "Session2"},
   {"020521", "Mouse23320", "Session2"}, {"030121", "Mouse23329", "Session2"}};

dateMouseSessionListLPtoV2m =
  {{"120120", "Mouse23377", "Session2"}, {"113020", "Mouse23378", "Session2"},
   {"120120", "Mouse23378", "Session2"}, {"112920", "Mouse23384", "Session2"},
   {"113020", "Mouse23384", "Session2"}, {"120120", "Mouse23384", "Session2"},
   {"102120", "Mouse23394", "Session2"}, {"011921", "Mouse23369", "Session1"},
   {"011921", "Mouse23339", "Session1"}, {"062922", "Mouse23067", "Session1"},
   {"062922", "Mouse23075", "Session2"}, {"070822", "Mouse23075", "Session1"}};

dateMouseSessionListLMtoV2m = {{"092321", "Mouse22422", "Session2"},
   {"100521", "Mouse22422", "Session2"}, {"081721", "Mouse22437", "Session1"},
   {"081921", "Mouse22437", "Session2"}, {"100421", "Mouse22472", "Session1"},
   {"102121", "Mouse22422", "Session1"}, {"101721", "Mouse22436", "Session2"},
   {"071222", "Mouse23025", "Session1"}, {"071122", "Mouse23100", "Session1"},
   {"070822", "Mouse23014", "Session2"}, {"071522", "Mouse23014", "Session1"},
   {"070722", "Mouse22518", "Session2"}, {"071322", "Mouse22518", "Session1"}};

In[•]:= (***************)

In[•]:= suppIndexValsV1toV2m = ToExpression /@ Import[
     "F:/FigureGeneration/FigureS2/FigureS2Data/Axons/V1toV2m/ValuesForPlotting/
       suppressionIndices_V1toV2m_nonDupROIs.txt", "List"];

In[•]:= suppIndexValsLPtoV2m = ToExpression /@ Import[
     "F:/FigureGeneration/FigureS2/FigureS2Data/Axons/LPtoV2m/ValuesForPlotting/
       suppressionIndices_LPtoV2m_nonDupROIs.txt", "List"];

In[•]:= suppIndexValsLMtoV2m = ToExpression /@ Import[
     "F:/FigureGeneration/FigureS2/FigureS2Data/Axons/LMtoV2m/ValuesForPlotting/
       suppressionIndices_LMtoV2m_nonDupROIs.txt", "List"];

In[•]:= v1AxonCharts = Show[BoxWhiskerChart[
     suppIndexValsV1toV2m, {{"Whiskers", Directive[Darker@v1Color, Thick]},
      {"Fences", Directive[Darker@v1Color, Thick]}, {"MedianMarker",
        Directive[Darker@v1Color, Thickness[0.009]]}}, PlotRange → {All, {0, 1.8}},
     ChartStyle → Directive[v1Color, Opacity[0.3]], Frame → False],
    DistributionChart[suppIndexValsV1toV2m, PlotRange → {All, {0, 1.8}},
     ChartStyle → Directive[EdgeForm[Transparent], Opacity[0.2], v1Color], Frame → False],
    FrameTicks → {{LinTicks[0, 1.8, MajorTickLength → {0, .03}, MinorTickLength → {0, 0}],
        None}, {None, None}}, Axes → False, TicksStyle → Thick,
    FrameStyle → Directive[Transparent, Thick], Frame → {{True, None}, {None, None}},
    FrameTicksStyle -> Directive[FontOpacity -> 0, FontSize -> 0]];
```

In[◦]:= `lmAxonCharts = Show[BoxWhiskerChart[`
`        suppIndexValsLMtoV2m, {{"Whiskers", Directive[Darker@lmColor, Thick]},`
`         {"Fences", Directive[Darker@lmColor, Thick]}, {"MedianMarker",`
`          Directive[Darker@lmColor, Thickness[0.009]]}}, PlotRange → {All, {0, 1.8}},`
`        ChartStyle → Directive[lmColor, Opacity[0.3]], Frame → False],`
`      DistributionChart[suppIndexValsLMtoV2m, PlotRange → {All, {0, 1.8}},`
`       ChartStyle → Directive[EdgeForm[Transparent], Opacity[0.2], lmColor], Frame → False],`
`      FrameTicks → {{LinTicks[0, 1.8, MajorTickLength → {0, .03}, MinorTickLength → {0, 0}],`
`         None}, {None, None}}, Axes → False, TicksStyle → Thick,`
`      FrameStyle → Directive[Transparent, Thick], Frame → {{True, None}, {None, None}},`
`      FrameTicksStyle -> Directive[FontOpacity -> 0, FontSize -> 0]];`

In[◦]:= `lpAxonCharts = Show[BoxWhiskerChart[`
`        suppIndexValsLPtoV2m, {{"Whiskers", Directive[Darker@lpColor, Thick]},`
`         {"Fences", Directive[Darker@lpColor, Thick]}, {"MedianMarker",`
`          Directive[Darker@lpColor, Thickness[0.009]]}}, PlotRange → {All, {0, 1.8}},`
`        ChartStyle → Directive[lpColor, Opacity[0.3]], Frame → False],`
`      DistributionChart[suppIndexValsLPtoV2m, PlotRange → {All, {0, 1.8}},`
`       ChartStyle → Directive[EdgeForm[Transparent], Opacity[0.2], lpColor], Frame → False],`
`      FrameTicks → {{LinTicks[0, 1.8, MajorTickLength → {0, .03}, MinorTickLength → {0, 0}],`
`         None}, {None, None}}, Axes → False, TicksStyle → Thick,`
`      FrameStyle → Directive[Transparent, Thick], Frame → {{True, None}, {None, None}},`
`      FrameTicksStyle -> Directive[FontOpacity -> 0, FontSize -> 0]];`

In[◦]:= `transp = Show[`
`      BoxWhiskerChart[suppIndexValsLPtoV2m, {{"Whiskers", Directive[Transparent, Thick]},`
`         {"Fences", Directive[Transparent, Thick]},`
`         {"MedianMarker", Directive[Transparent, Thickness[0.009]]}},`
`       PlotRange → {All, {0, 1.8}}, ChartStyle → Transparent, Frame → False],`
`      DistributionChart[suppIndexValsLPtoV2m, PlotRange → {All, {0, 1.8}}, ChartStyle →`
`        Directive[EdgeForm[Transparent], Opacity[0.2], Transparent], Frame → False],`
`      FrameTicks → {{LinTicks[0, 1.8, MajorTickLength → {0, .03}, MinorTickLength → {0, 0}],`
`         None}, {None, None}}, Axes → False, TicksStyle → Thick,`
`      FrameStyle → Directive[Black, Thick], Frame → {{True, None}, {None, None}},`
`      FrameTicksStyle -> Directive[FontOpacity -> 0, FontSize -> 0]];`

In[◦]:= `GraphicsRow[{v1AxonCharts, lmAxonCharts, lpAxonCharts, transp},`
`     Spacings → {{-280, -280, -280, -400}}]`

Out[◦]=