```
Grid[{{v0 Range, std, dis-mu, density, muerror}, Table[{}, values = tableValues[All, All, which]];
  If[which == 3, greenRedColor[z_] := Blend[{Red, Green}, Rescale[z, MinMax[values], {0, 1}]];,
   If[which == 2, greenRedColor[z_] :=
      Blend[{Green, Red}, Rescale[z, MinMax[Abs[dis - Abs[values]]], {0, 1}]];,
     greenRedColor[z_] := Blend[{Green, Red}, Rescale[z, MinMax[values], {0, 1}]];];];
  Map[#1 &, If[which == 2, Abs[dis - Abs[values]], values], {2}], {which, {0}[[3]]}]]}]
```