Same curves! This shows that under signal, $v_i$ change via D2.
Top→bottom / pink→blue curves represent y=1 → y=-1.
That is, when y=1, all $v_i$ "increase" gradients, when y=0 all pulled in towards 0, etc.
Observe: for a given y value, there is a specific $|v_i|$ that gets a stronger signal than any other.