

## Show & Tell



This not the most dramatic distinction between Salmon (Coral) Snow Visual hets (left) and homozygote (Super) Salmon Snows (right), but this one demonstrates that perhaps 1/2 of the color density from the Red Factor gene *MODIFIER* is exhibited in the Visual-hets of the RF gene mutation, compared to its homozygote counterpart that possesses both of the paired gene copies of RF (Red Factor)? The two bubble views above the snakes amply show the color distinction between these two. These corn snakes were eight months old at the time of this article, so the color of both will intensify with age, but the homozygote will saturate exponentially more than the heterozygote.