Viraje (Turn photo): Pat David + c2g + elsamuko's Calculate Saturation

I do not know if the term is correct. In Spanish we use *Viraje* (photographic turn) when we change a color photo or black and white, to sepia, for example.

For this effect we need:

Blue channel check layer by Pat David

Calculate Saturation by elsamuko

(*): If you can not compile the script ***elsamuko*** in **windows** you have the option **below** .

Open in Gimp the image with which we will work:

Optionally duplicate it. Not necessary, but always it's good to have a duplicate on hand for any contingency.

Apply to duplicate the script (filter) *Check Blue channel layer* :

Filters → Generic → Skin layer check

Now we create Visible → New from Visible (We've then a desaturated layer).

Duplicate the original image layer (Kim_Basiger.jpg) and we move it to the top of all the layer stack.

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Now go to Tools → GEGL → c2g and set the following values:

- radius → 480
- samples → 10
- iterations → 20

We obtain a new layer, we set it in so **soft light** mode .

Now create a new layer: New from visible → Visible 1

Duplicate the original layer (Kim_Basinger) and move it to the top of all the stack of layers and edit this layer as **Mask** .

We will selected Mask

Colors → Components → Calc Saturation ... → (max / min) that generates a new layer (elsamuko calculate saturation) like this.

Hide it. (Make invisible)

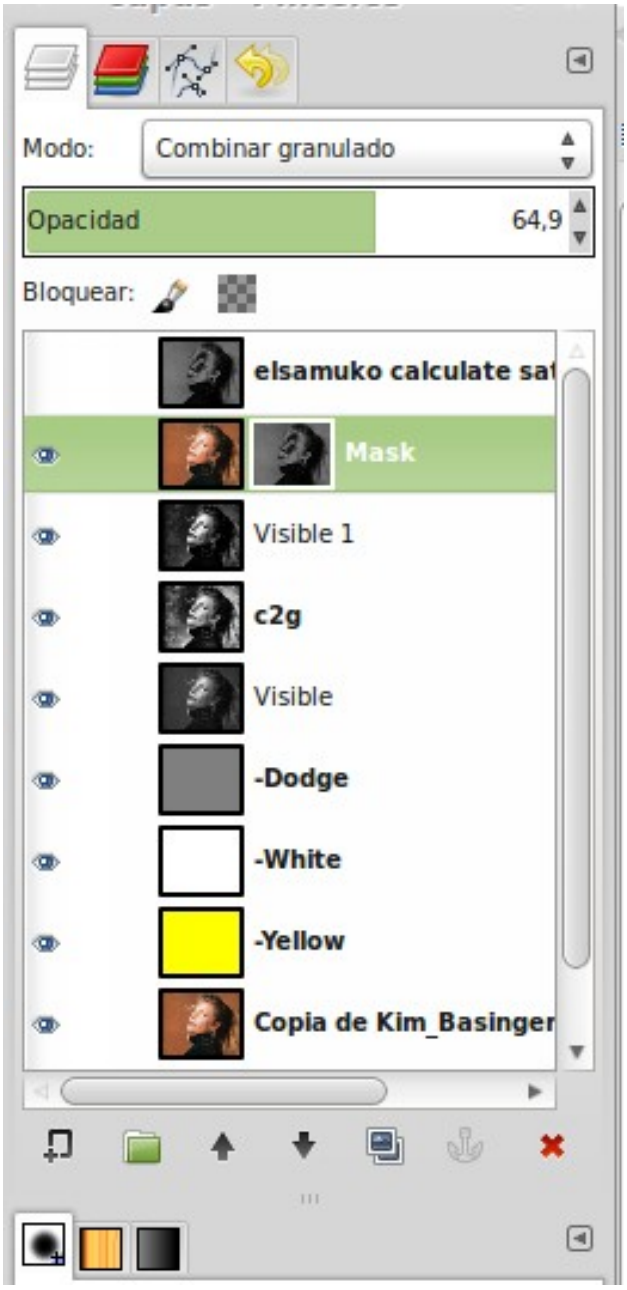
Select **Mask** (layer) and add layer mask → Black (full transparency).

Select **elsamuko layer**

Copy calculate saturation layer and paste into the layer mask.

Set the Mask layer in Merge grain and the opacity around 65% (or what you wishes).

Pile (stack) of layers (in capscreen is not seen the bottom layer):


Modo:
Combinar granulado
Opacidad
64,9
Bloquear:
elsamuko calculate sat
Mask
Visible 1
c2g
Visible
-Dodge
-White
-Yellow
Copia de Kim_Basinger