



Photographer in the Paris area - www.absurdephoton.fr

AbsurdePhoton > English > Experiments

Fake anaglyphic 3D photos



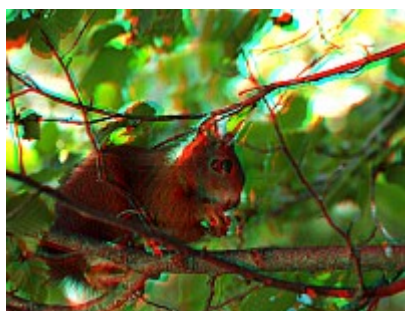
Put your **red and cyan 3D glasses** on to see the photos in this **3D gallery!**

The photos here were not taken in 3D: by reworking them adequately, I **(re)created the illusion of depth.**

[**EDIT** - the method used here often gives results with bad, headache-inducing 3D, my skills have evolved since I found other ways to obtain *real* anaglyphic effects]

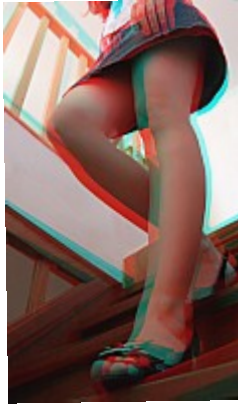


- Hanging (3D) ©AbsurdePhoton -
The butterfly really seems to be behind the leaf



- Croc-croc (3D) ©AbsurdePhoton -
This quirel is surrounded by intertwined branches - it came to munch something

just over our heads



- In-descent (3D) ©AbsurdePhoton -
The perspective effect is accented by 3D



- Sitting (3D) ©AbsurdePhoton -
This beautiful woman with a slender body stands out against the rest of the photo



- Piques 3D ©AbsurdePhoton -
The flower & the bud are well detached on the foreground (3D) ©AbsurdePhoton



- Predator (3D) ©AbsurdePhoton -
An absolute predator jumps over intertwined branches

- Fake anaglyphic 3D photos -



- So what ? (3D) ©AbsurdePhoton -
This iguana stands out against the blurred background



- The bread sings (3D) ©AbsurdePhoton -
The foreground is highlighted by the overall blur



- In the meadow (3D) ©AbsurdePhoton -
The lens distortion is accented by the 3D effect of the foreground (feet & grass)

Most of the 3D films these last years are, like here, reworked in "fake 3D", **in post-production.**