

input image



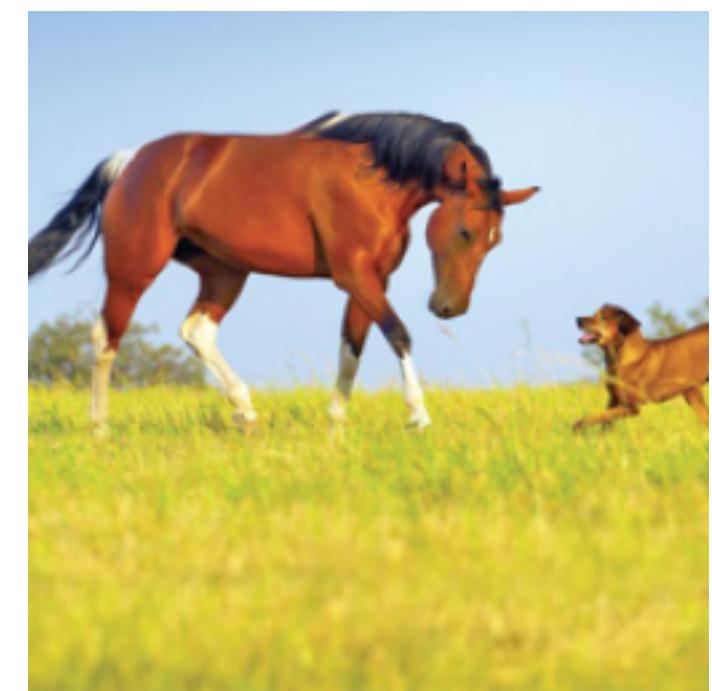
target image



positive saliency



negative saliency



input image



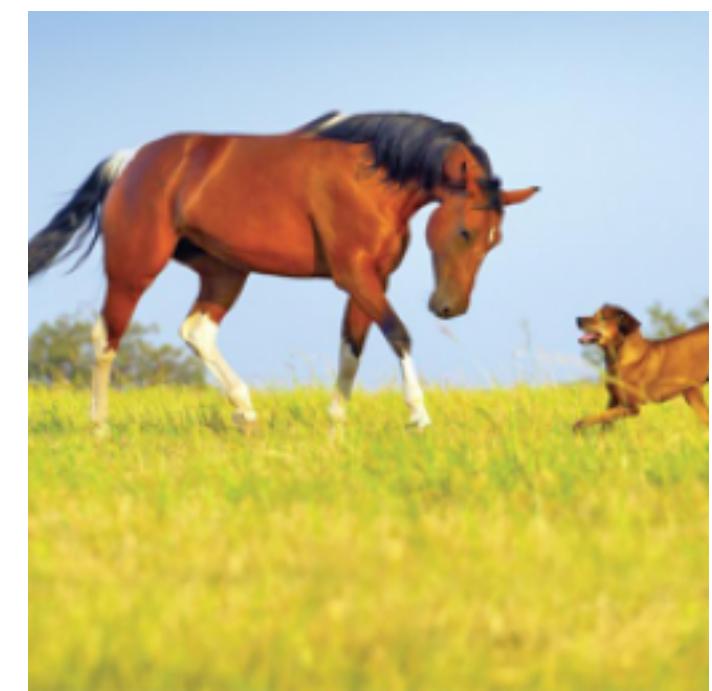
target image



positive saliency



negative saliency



input image



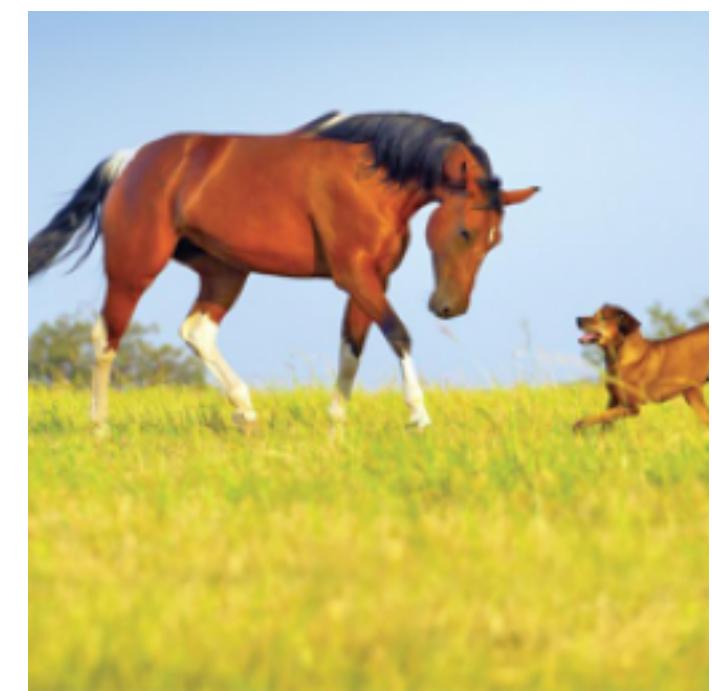
target image



positive saliency



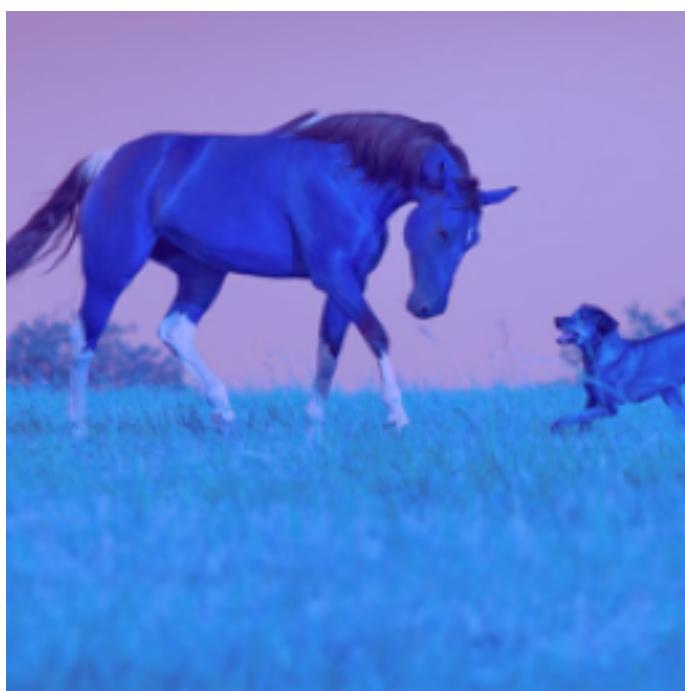
negative saliency



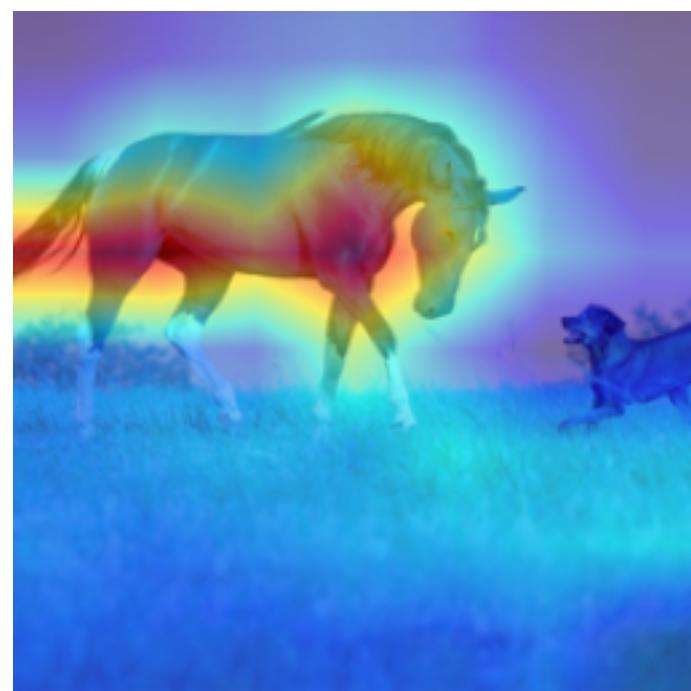
input image



target image



positive saliency



negative saliency



input image



target image



positive saliency



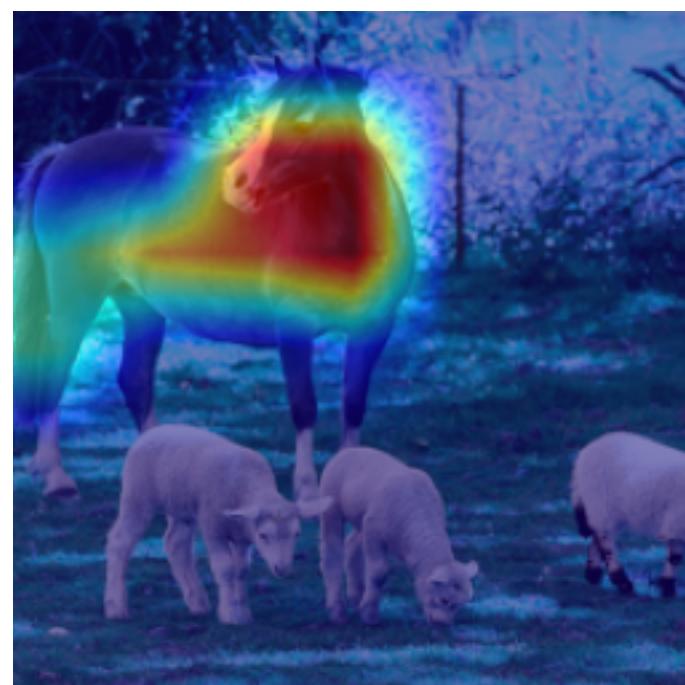
negative saliency



input image



target image



positive saliency



negative saliency



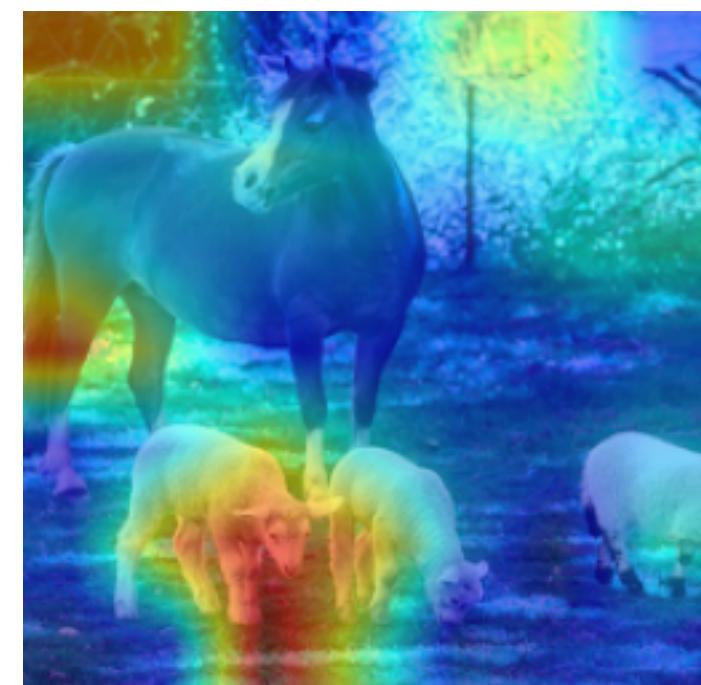
input image



target image



positive saliency



negative saliency



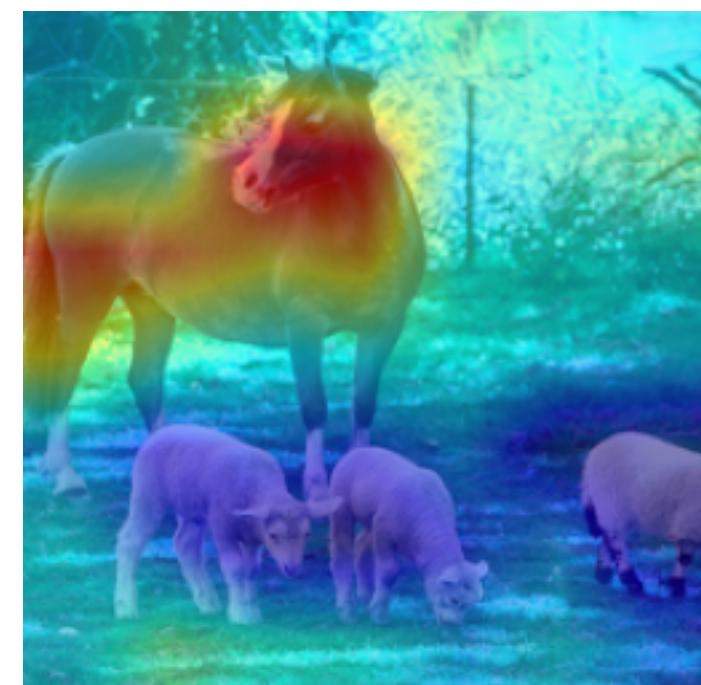
input image



target image



positive saliency



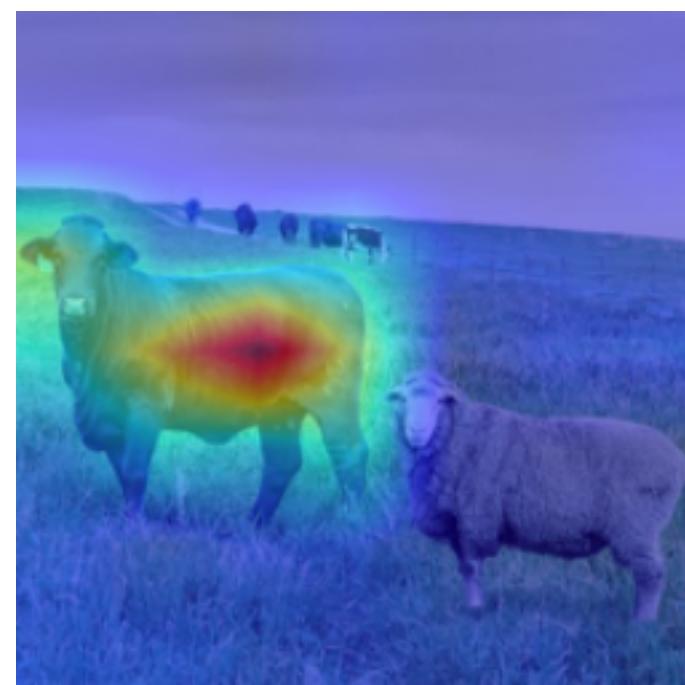
negative saliency



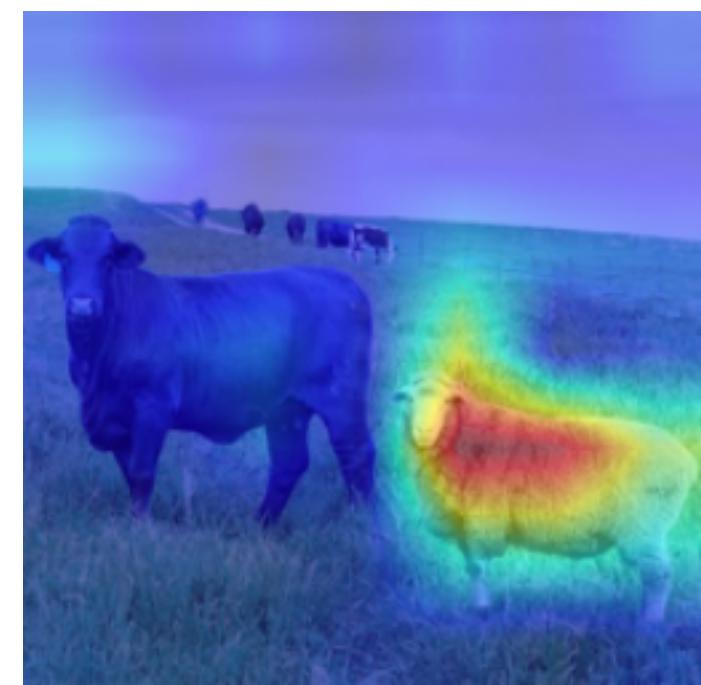
input image



target image



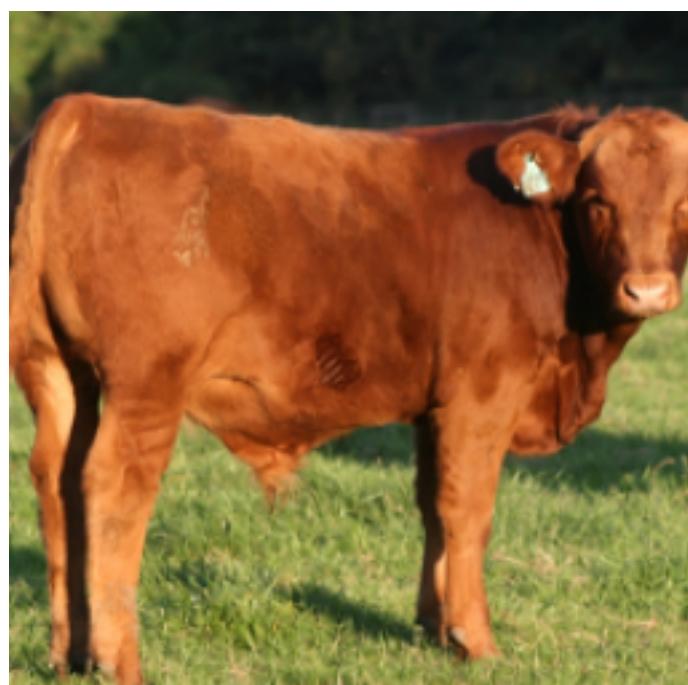
positive saliency



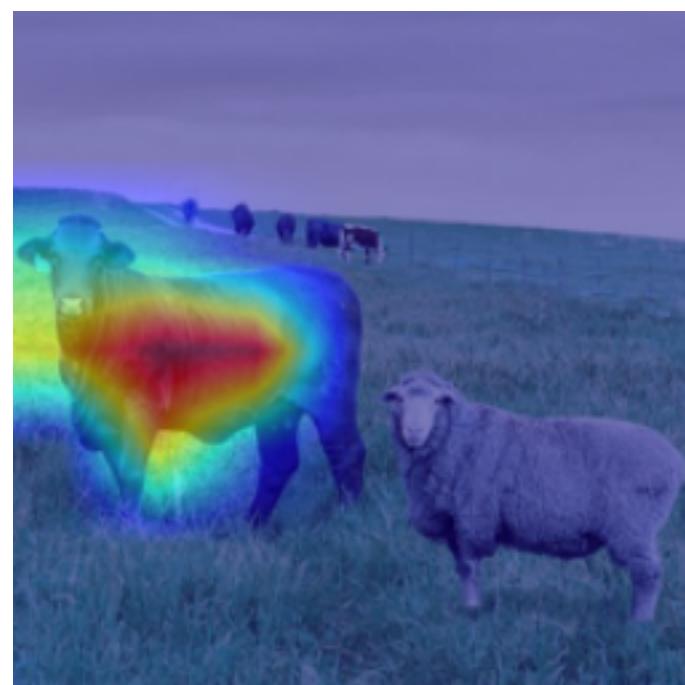
negative saliency



input image



target image



positive saliency



negative saliency



input image



target image



positive saliency



negative saliency



input image



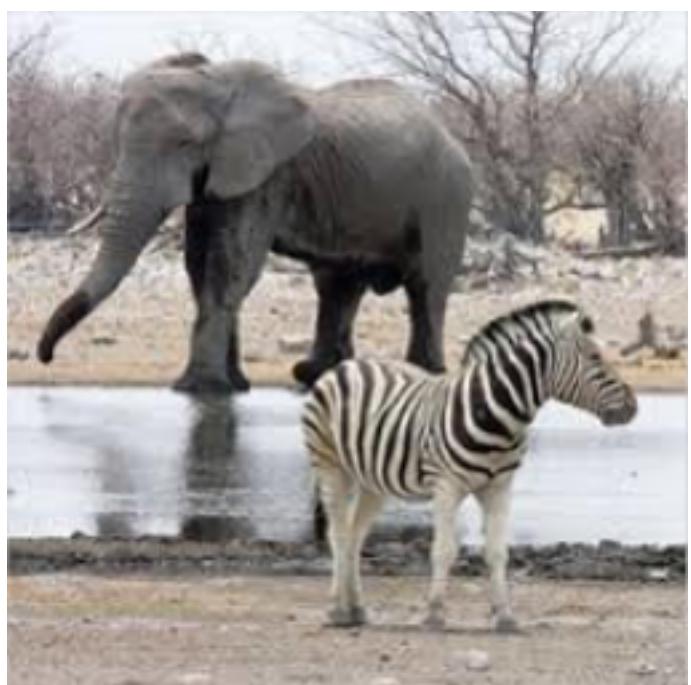
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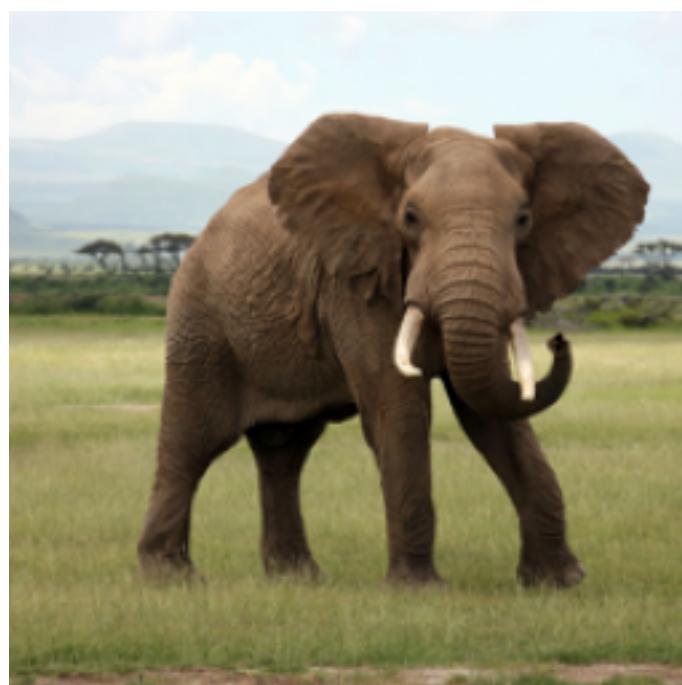
positive saliency



negative saliency



input image



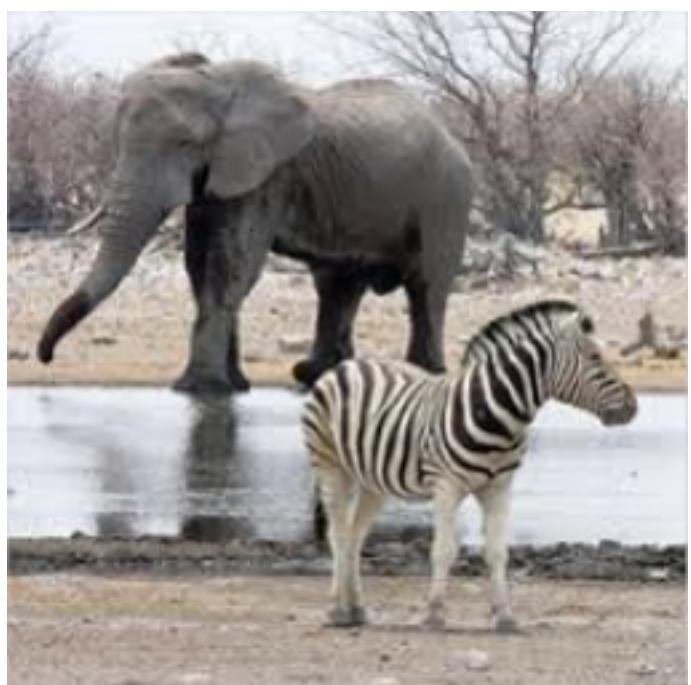
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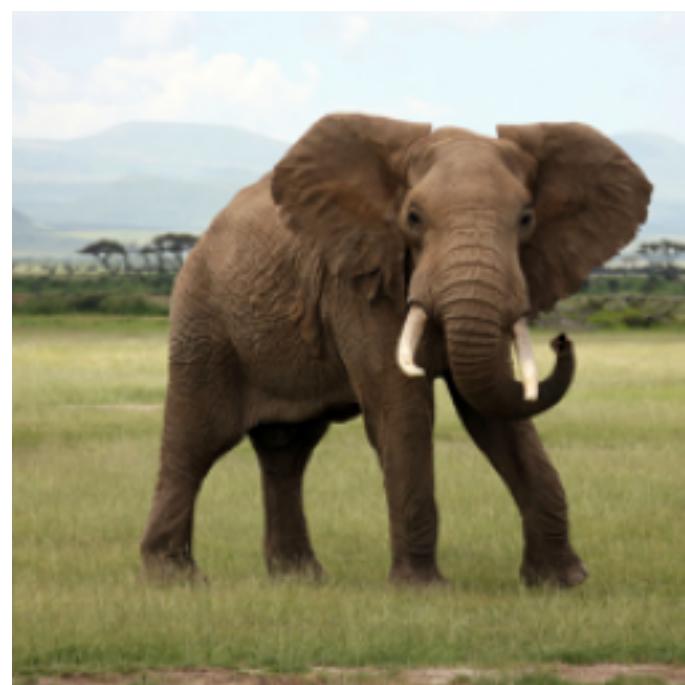
positive saliency



negative saliency



input image



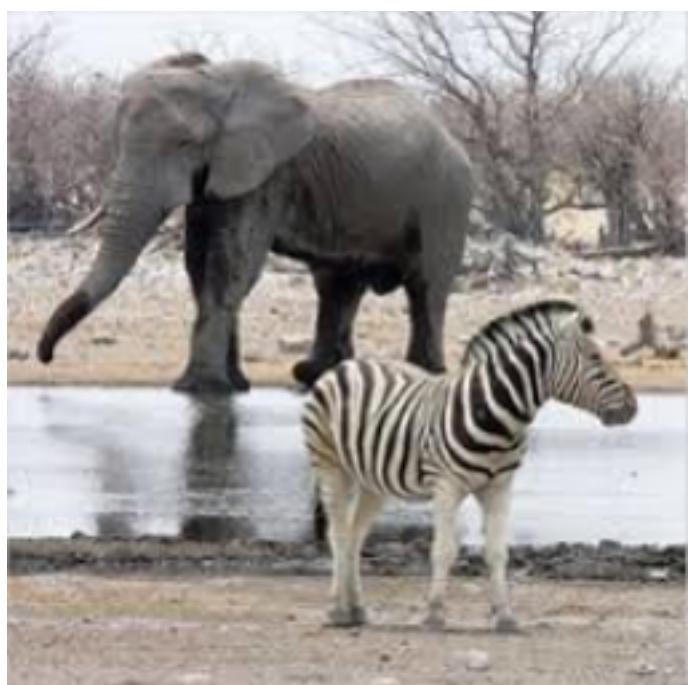
target image



positive saliency



negative saliency



input image



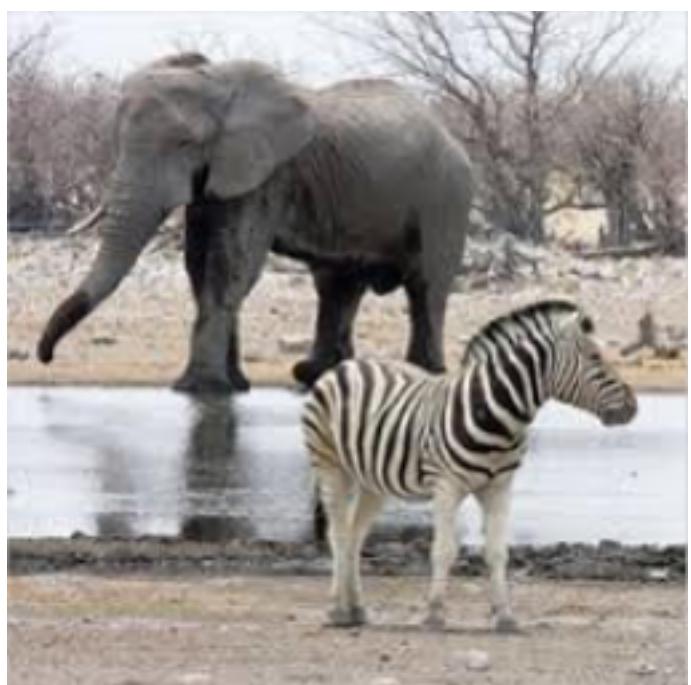
target image



positive saliency



negative saliency



input image



target image



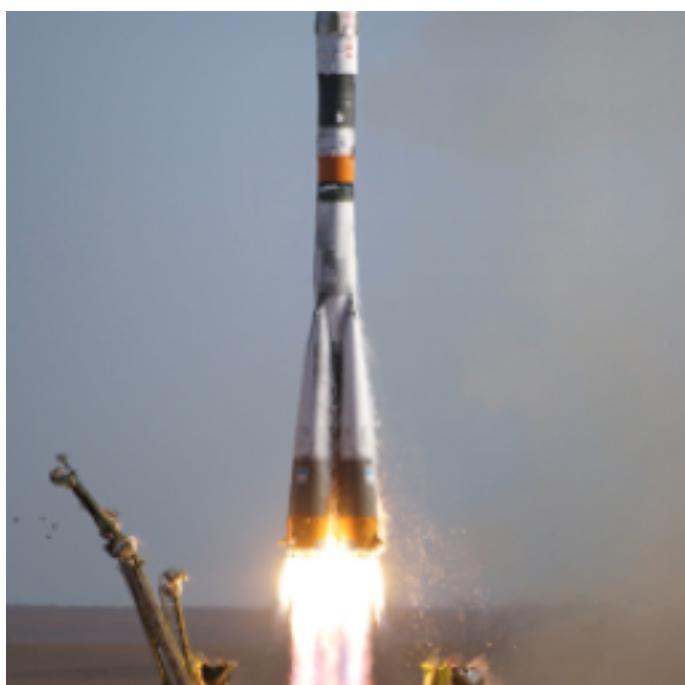
positive saliency



negative saliency



input image



target image



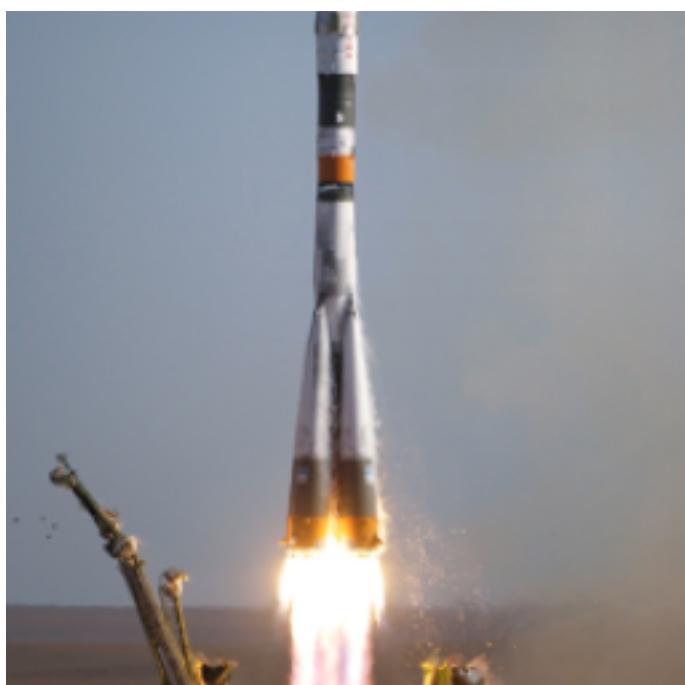
positive saliency



negative saliency



input image



target image



positive saliency



negative saliency



input image



target image



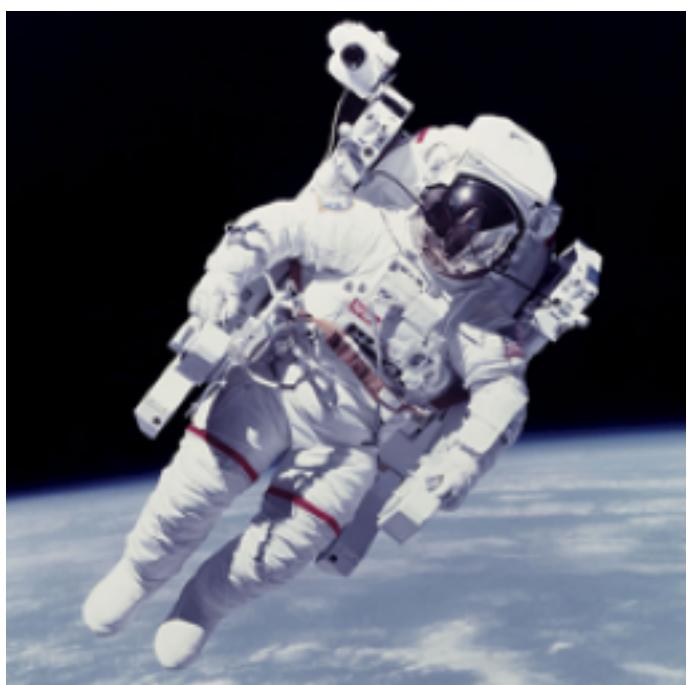
positive saliency



negative saliency



input image



target image



positive saliency



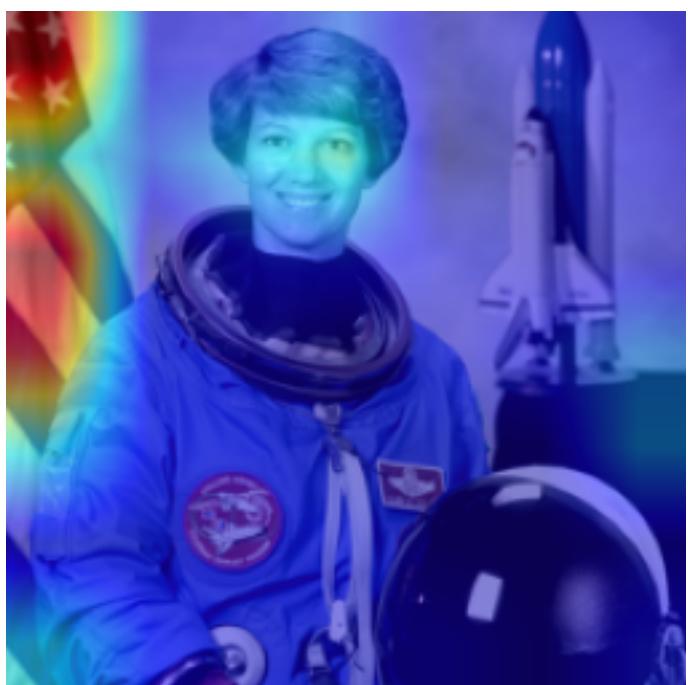
negative saliency



input image



target image



positive saliency



negative saliency



input image



target image



positive saliency



negative saliency