

IMAGE_RES = 299

'tf_flowers', with_info=True, as_supervised=True,

SIZE).prefetch(1)

(training_set, validation_set), dataset_info = tfds.

train_batches = training_set.shuffle(num_training_examples//4).map(format_image).batch(BATCH_

split=['train[:70%]', 'train[70%:]'],