

Model Config

Name	Description
<code>patience</code>	Number of epochs to wait for improvement before early stopping.
<code>batch</code>	Quantity of data to be processed in one training iteration.
<code>imgz</code>	Image size.
<code>save</code>	Often set to True, it can control the checkpoints during the training. It is important when you train a model for a long time.
<code>seed</code>	This is important for the automatic training because, if you configure a random seed the model will be trained in different orders, to avoid inconsistencies
<code>profile</code>	It is a profile during the training that allow you to recompile the metrics and optimize the implementation.
<code>cls</code>	Modify the importance of the precision of the classification. You can increase the value of the cls to improve the classification
<code>kobj</code>	Modify the importance of the precision of the object detection. You can increase the value of the kobj to improve the object detection