

# Results dump

- [Results BERT base allennlp](#)

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```
2019-10-22 00:15:51,049 - INFO - allennlp.models.archival - archiving weights and vocabulary
to /tmp/bert-mal-detect/model.tar.gz2019-10-22 00:16:20,067 - INFO - allennlp.common.util -
Metrics: {
  "best_epoch": 28,
  "peak_cpu_memory_MB": 3421.912,
  "peak_gpu_0_memory_MB": 12,
  "peak_gpu_1_memory_MB": 2528,
  "training_duration": "0:19:41.596926",
  "training_start_epoch": 0,
  "training_epochs": 29,
  "epoch": 29,
  "training_accuracy": 0.7378208300926253,
  "training_loss": 0.5308393001960953,
  "training_cpu_memory_MB": 3421.912,
  "training_gpu_0_memory_MB": 12,
  "training_gpu_1_memory_MB": 2528,
  "validation_accuracy": 0.7391857506361323,
  "validation_loss": 0.5321029019355774,
  "best_validation_accuracy": 0.7512722646310432,
  "best_validation_loss": 0.530970630645752
}
```

	precision	recall	f1-score	support				
	1	0.68041237	0.39919355	0.50317662	496	2	0.76736924	0.91356877
	0.83411116	1076						
accuracy			0.75127226	1572	macro avg	0.72389081	0.65638116	
	0.66864389	1572						
weighted avg	0.73993247	0.75127226	0.72969415	1572				