MODEL	model type	data size	sea lenath	hatch size	enochs	Adam: Ir	Adam: epsilon	Warmun nron	max norm	accu	m met sch	accum crit	TR Acc	VAL Acc	TR loss	VAL loss	time/epoch
BASE	albert	Total	70		-	-	-	-	- -	-	-	- mean	-	57,23%	11055	0,6898	шпелеросп
BASE	bart	Total	70		-	-	-	-	-	-	-	- mean	-	7			
BASE	bert	Total	70	-	-	-	-	-	-	-	-	- mean	-	60,96%		0,7709	
BASE	camembert	Total	70	-	-	-	-	-	-	-	-	- mean	-	62,89%		0,6796	
BASE	distilbert	Total	70	-	-	-	-	-	-	-	-	- mean	-	37,10%		0,7175	
BASE	flaubert	Total	70	-	-	-	-	-	-	-	-	- mean	-	43,16%		0,8129	
BASE	roberta	Total	70		-	-	-	-	-	-	-	- mean	-	37,10%		0,7108	
BASE	xlm	Total	70	-	-	-	-	-	-	-	-	- mean	-	42,17%		1,2632	
BASE	xlm_roberta	Total	70	-	-	-	-	-	-	-	-	- mean	-	62,90%		0,6623	
BASE	xl_net	Total	70	-	-	-	-	-	-	-	-	- mean	-	37,10%		0,8550	
DACE	Distillent	Tatal	60											27.400/		0.7470	
BASE	DistilBERT  1 DistilBERT	Total 125k	60	- 8		1,00E-03	1,00E-08	0,01/accum	-	no	lin_antic	- mean 16 sum	62,67%	37,10% <b>63,12%</b>	0,6471	0,7176 <b>0,6427</b>	
	2 DistilBERT	125k	70	8		1,00E-03	1,00E-08	0,01/accum		no	lin_antic	16 sum	62,70%	63,12%	0,6477	0,6427	
	3 DistilBERT	125k	80	8		1,00E-03	1,00E-08	0,01/accum		no	lin_antic	16 sum	62,69%	63,12%	0,6479	0,6427	
	4 DistilBERT	125k	90	8		1,00E-03	1,00E-08	0,01/accum		no	lin_antic	16 sum	62,71%	63,12%	0,6479	0,6427	
	6 DistilBERT	Total	60			2,00E-05	1,00E-08	0,01/accum		no	const	16 sum	90,22%	89,05%	0,3843	0,4586	
	7 DistilBERT	Total	60	16		2,00E-05	1,00E-08	0,01/accum		no	const	16 sum	90,78%	89,14%	0,2343	0,2690	
	8 DistilBERT	Total	60	32	2	2,00E-05	1,00E-08	0,01/accum	1	no	const	16 sum	90,61%	88,82%	0,2260	0,2757	19
	9 DistilBERT	Total	60	16	2	2,00E-05	1,00E-08	0,01/accum	1	no	const	16 mean	90,68%	89,00%	0,2331	0,2800	
1	10 DistilBERT	Total	60	16	2	2,00E-05	1,00E-08	0,01	1	no	const	- sum	90,68%	89,52%	0,2358	0,2799	
1	11 DistilBERT	Total	60	32	2 (of 3)	1,00E-05	1,00E-08	0,01	1	no	const	- mean	89,33%	88,92%	0,2504	0,2568	19
1	12 DistilBERT	Total	60	32	4 (of 5)	2,00E-06	1,00E-08	0,01	1	no	const	- mean	88,39%	88,02%	0,2678	0,2825	12
	13 DistilBERT	Total	60	32	2	2,00E-05	1,00E-08	0,0001		no	const	- mean	90,66%	89,18%	0,2251	0,2593	19
	14 DistilBERT	Total	60	128		2,00E-05	1,00E-08	0,01		no		- mean	89,54%	89,25%	0,2435	0,2520	15
	15 DistilBERT	Total	60	128		2,00E-05	1,00E-08	0,01		no	lin	- mean	89,11%	88,59%	0,2516	0,2628	16
	16 DistilBERT	Total	60	128		2,00E-05	1,00E-08	0,01		no		- mean	89,46%	88,96%	0,2462	0,2617	16
	17 DistilBERT	Total	60	64		2,00E-05	1,00E-08	0,01		no		- mean	90,29%	89,13%	0,2303	0,2514	17
	18 DistilBERT	Total	60	256		2,00E-05	1,00E-08	0,01		no	COLIGE	- mean	88,73%	88,53%	0,2603	0,2636	15
	19 DistilBERT	Total	60	512		2,00E-05	1,00E-08	0,01		no		- mean	87,70%	87,93%	0,2790	0,2759	14
	20 DistilBERT	Total	70	128		2,00E-05	1,00E-08	0,01		no		- mean	89,51%	89,36%	0,2447	0,2499	18
	21 DistilBERT	Total	70	128		5,00E-06	1,00E-08	0,01		no	001101	- mean	89,12%	88,23%	0,2521	0,2728	18
	22 DistilBERT 23 DistilBERT	Total	70	128		1,00E-05	1,00E-08	0,01		no		- mean	88,02%	88,05%	0,2736	0,2717	18
	23 DISTIBERT 24 DISTIBERT	Total	70 70	128		2,00E-05 2,00E-05	1,00E-08	0,01		no no		- sum - mean	89,49% 89,62%	89,30% 89,18%	0,2442 0,2552	0,2516 0,2424	18 18
	25 DistilBERT	Total Total	70	128 128		2,00E-05	1,00E-08 1,00E-08	0,01		no	001101	- mean	89,57%	89,18%	0,2332	0,2424	18
	26 DistilBERT	Total	70	128		2,00E-05	1,00E-08	0,01		no		- mean	89,55%	89,18%	0,2432	0,2570	17
	27 DistilBERT	Total	70	128		2,00E-05	1,00E-08	0,001		no	const	- mean	89,43%	89,20%	0,2433	0,2456	18
	28 DistilBERT	Total	70	128		2,00E-05	1,00E-08	0,001		no		- mean	61,40%	62,94%	0,6793	0,6383	18
	EO BIOLIDETTI	rotar	, 0	120	_	2,002 00	1,002 00	0,01		110	COLICE	moun	01,1070	02,0170	0,0100	0,0000	10
XLM_RO	BERTA																
BASE	xlm_roberta	Total	70			-	-	-		-		- mean		62,90%		0,6623	
	1 xlm_roberta	Total	60	4	2	2,00E-05	1,00E-08	0,01	1	no	const	- mean	52,79%	62,90%	140368,88	54258,79	1209
	2 xlm_roberta	90k	60	6	2	2,00E-05	1,00E-08	0,01	1	no	const	- mean	84,76%	83,89%	0,4314	0,5062	22
	3 xlm_roberta	90k	60	8	2	2,00E-05	1,00E-08	0,01	1	no	const	- mean	62,30%	62,88%	nan	nan	
	4 xlm_roberta	Total	60	6	2 (of 4)	2,00E-05	1,00E-08	0,01	1	no	const	- mean	85,85%	86,79%	0,4071	0,4033	96
	5 xlm_roberta	Total	60	64	3	2,00E-05	1,00E-08	0,01	1	no	const	- mean	91,89%	89,98%	0,1982	0,2447	39
	6 xlm_roberta	Total	70		. ,	2,00E-05	1,00E-08	0,001		no	const	- mean	89,45%	89,53%	0,2464	0,2460	39
	7 xlm_roberta	Total	60	64	3	2,00E-05	1,00E-08	0,001	1	no	const	- mean	91,73%	90,13%	0,2009	0,2531	36
ROBERT	ΓΛ																
BASE	roberta	Total	70	_	_	_	_	_	_		_	- mean	_	37,10%		0,7108	
	1 roberta	Total	70	8	2	2,00E-05	1,00E-08	0,01	1	no	const	- mean	63,13%		nan	nan	65
	2 roberta	Total	70	6		2,00E-05	1,00E-08	0,01		no	const	- mean	63,13%	62,90%		nan	76
	3 roberta	Total	70	64		2,00E-05	1,00E-08	0,01		no		- mean	-	90,11%	0,2296	0,2481	37
	4 roberta	Total	70	64		2,00E-05	1,00E-08	0,01		no	const	- mean	-	-	-	-	37
	5 roberta	Total	70	128		2,00E-05	1,00E-08	0,01	1	no	const	- mean	90,16%	89,94%	0,2339	0,2365	35
	6 roberta	Total	70	64	1 (of 2)	3,00E-05	1,00E-08	0,01	1	no	const	- mean	85,89%	89,20%	0,3155	0,2510	37
	7 roberta	Total	70	64		2,00E-05	1,00E-08	0,001	1	no	const	- mean	90,45%	90,27%	0,2285	0,2470	38
	8 roberta	Total	70	32	2	2,00E-05	1,00E-08	0,001	1	no	const	- mean	90,40%	90,24%	0,2340	0,2427	72
	9 roberta	Total	70	64		8,00E-06	1,00E-08	0,001		no	const	- mean	91,33%	90,30%	0,2095	0,2386	37
	10 roberta	Total	70			7,00E-06	1,00E-08	0,001		no	const	- mean	90,92%	90,30%	0,2168	0,2410	37
1	11 roberta	Total	70	64	3 (of 4)	5,00E-06	1,00E-08	0,001	1	no	const	- mean	90,13%	89,93%	0,2326	0,2418	38
VI.1:=																	
XLNET	vlact	T-1-7	70									moor		27 4001		0.0550	
BASE	xInet	Total	70		-	-	4 60= 0-	-	-	-		mean -	00.4.00	37,10%		0,8550	
	1 xinet 2 xinet	Total Total	<b>70</b> 70	64		2,00E-05 6,00E-06	1,00E-08	0,01		no		- mean	93,14% 88,60%	90,41% 88,76%	<del>0,1732</del> 0,2640	<del>0,2509</del> 0,2644	55
	2 xinet 3 xinet	Total	70	128		2,00E-05	1,00E-08 1,00E-08	0,01 0,01		no	const	- mean	90,15%	89,89%	0,2640	0,2644	54 52
	4 xinet	Total	70 70	64		2,00E-05	1,00E-08	0,01		no		- mean	93,16%	90,62%	0,2340	0,2474	54
	5 xinet	Total	70	32		2,00E-05	1,00E-08	0,001		no	const	- mean	93,28%		0,1729	0,2629	54
	3 XIIIEL						, = -0	,,					.,	,	,	., .==0	
	5 XIIIet																
XLM	5 Amet																
XLM	xlm	Total	70	-	-	-	-	-	-	-	-	mean -		42,17%		1,2632	
XLM BASE		Total Total	70 70	- 32	- 1 (of 2)	- 2,00E-05	- 1,00E-08	- 0,001	- 1	- no			61,22%	42,17% 63,05%	0,6818	1,2632 0,6813	23
XLM BASE	xlm			- 32	- 1 (of 2)	- 2,00E-05	- 1,00E-08	- 0,001	- 1				61,22%		0,6818		231
XLM BASE BERT	xlm 1 xlm	Total	70		- 1 (of 2)	- 2,00E-05	- 1,00E-08	- 0,001	- 1	no	const	- mean	61,22%	63,05%	0,6818	0,6813	23
XLM BASE BERT BASE	xlm 1 xlm bert	Total Total	70 70	-	-	-	-	-	-	no -	const	- mean	-	63,05% 60,96%		0,6813	
XLM BASE BERT BASE	xlm 1 xlm bert 1 bert	Total Total Total	70 70 70	- 16	- 1 (of 2)	- 2,00E-05	- 1,00E-08	- 0,01	- 1	no - no	const	- mean - mean - sum	- 86,35%	63,05% 60,96% 88,58%	0,3127	0,6813 0,7709 0,2682	49
XLM BASE BERT BASE	xim 1 xim bert 1 bert 2 bert	Total Total Total	70 70 70 <b>70</b>	- 16 <b>64</b>	- 1 (of 2) <b>2</b>	- 2,00E-05 <b>1,00E-05</b>	- 1,00E-08 <b>1,00E-08</b>	- 0,01 <b>0,01</b>	- 1	- no <b>no</b>	- const const	- mean - mean - sum - sum	- 86,35% <b>90,52%</b>	63,05% 60,96% 88,58% <b>90,14%</b>	0,3127 <b>0,2252</b>	0,6813 0,7709 0,2682 <b>0,2384</b>	49
XLM BASE BERT BASE	xlm 1 xlm bert 1 bert 2 bert 3 bert	Total Total Total Total Total	70 70 70 <b>70</b> 70	- 16 <b>64</b> 64	- 1 (of 2) 2 2 (of 4)	- 2,00E-05 <b>1,00E-05</b> 1,00E-05	- 1,00E-08 <b>1,00E-08</b> 1,00E-08	- 0,01 <b>0,01</b> 0,01	- 1 1	- no no no	- const const const	- mean - mean - sum - sum - mean	- 86,35% <b>90,52%</b> 90,54%	63,05% 60,96% 88,58% <b>90,14%</b> 90,19%	0,3127 <b>0,2252</b> 0,2260	0,6813 0,7709 0,2682 <b>0,2384</b> 0,2384	49 33 33
XLM BASE BERT BASE	xlm 1 xlm bert 1 bert 2 bert 3 bert 4 bert	Total Total Total Total Total Total Total	70 70 70 70 70	- 16 <b>64</b> 64	- 1 (of 2) 2 2 (of 4) 3	- 2,00E-05 <b>1,00E-05</b> 1,00E-05 <b>8,00E-06</b>	1,00E-08 1,00E-08 1,00E-08 1,00E-08	- 0,01 <b>0,01</b> 0,01 <b>0,01</b>	- 1 1	- no no no no	- const const const const const	- mean - sum - sum - sum - sum	- 86,35% <b>90,52%</b> 90,54% <b>92,48%</b>	63,05% 60,96% 88,58% <b>90,14%</b> 90,19% <b>90,21%</b>	0,3127 <b>0,2252</b> 0,2260 <b>0,1858</b>	0,6813 0,7709 0,2682 0,2384 0,2384 0,2438	44 3 3 3 3
XLM BASE BERT BASE	xlm 1 xlm bert 1 bert 2 bert 3 bert 4 bert 5 bert	Total Total Total Total Total Total Total Total Total	70 70 70 70 70 70	- 16 <b>64</b> 64 <b>64</b>	- 1 (of 2) 2 2 (of 4) 3 3 (of 4)	- 2,00E-05 1,00E-05 1,00E-06 8,00E-06	1,00E-08 1,00E-08 1,00E-08 1,00E-08	- 0,01 <b>0,01</b> 0,01 <b>0,01</b>	- 1 1 1	- no no no no no	- const const const const const const	- mean - sum - sum - mean - sum - mean - mean - mean	- 86,35% <b>90,52%</b> 90,54% <b>92,48%</b> 91,59%	63,05% 60,96% 88,58% <b>90,14%</b> 90,19% <b>90,21%</b> 89,96%	0,3127 <b>0,2252</b> 0,2260 <b>0,1858</b> 0,2044	0,7709 0,2682 0,2384 0,2384 0,2438	49 37 37 38 40
XLM BASE BERT BASE	xim 1 xim bert 1 bert 2 bert 3 bert 4 bert 5 bert 6 bert	Total	70 70 70 70 70 70 70	- 16 <b>64</b> 64 64 64	- 1 (of 2) 2 2 (of 4) 3 3 (of 4) 2 (of 3)	- 2,00E-05 1,00E-05 1,00E-05 8,00E-06 6,00E-06 8,00E-06	- 1,00E-08 1,00E-08 1,00E-08 1,00E-08 1,00E-08	- 0,01 0,01 0,01 0,01 0,01 0,01	- 1 1 1 1	- no no no no no no	const  const const const const const const const const	- mean - sum - sum - mean - sum - mean - mean - mean	- 86,35% <b>90,52%</b> 90,54% <b>92,48%</b> 91,59% 88,39%	63,05% 60,96% 88,58% <b>90,14%</b> 90,19% <b>90,21%</b> 89,96% 88,86%	0,3127 0,2252 0,2260 0,1858 0,2044 0,2654	0,7709 0,2682 0,2384 0,2384 0,2438 0,2436 0,2583	48 37 37 38 40 38
XLM BASE BERT BASE	xlm 1 xlm bert 1 bert 2 bert 3 bert 4 bert 5 bert 6 bert 7 bert	Total	70 70 70 70 70 70 70 70	- 16 64 64 64 64 128 64	- 1 (of 2) 2 2 (of 4) 3 3 (of 4) 2 (of 3) 3	- 2,00E-05 1,00E-05 1,00E-05 8,00E-06 6,00E-06 8,00E-06 8,00E-06	- 1,00E-08 1,00E-08 1,00E-08 1,00E-08 1,00E-08 1,00E-08	- 0,01 0,01 0,01 0,01 0,01 0,01	- 1 1 1 1	- no no no no no no no no	- const	- mean - sum - sum - mean - sum - mean - mean - mean - mean	- 86,35% <b>90,52%</b> 90,54% <b>92,48%</b> 91,59% 88,39% <b>92,49%</b>	63,05% 60,96% 88,58% <b>90,14%</b> 90,21% 89,96% 88,86% <b>90,44%</b>	0,3127 0,2252 0,2260 0,1858 0,2044 0,2654 0,1861	0,7709 0,2682 0,2384 0,2384 0,2438 0,2436 0,2583 0,2434	49 37 37 38 40 35
XLM BASE BERT BASE	xim 1 xim bert 1 bert 2 bert 3 bert 4 bert 5 bert 6 bert 7 bert 8 bert	Total	70 70 70 70 70 70 70 70 70	- 16 64 64 64 64 128 64	- 1 (of 2) 2 2 (of 4) 3 3 (of 4) 2 (of 3) 3 4	- 2,00E-05 1,00E-05 1,00E-05 8,00E-06 6,00E-06 8,00E-06 4,00E-06	1,00E-08 1,00E-08 1,00E-08 1,00E-08 1,00E-08 1,00E-08 1,00E-08	- 0,01 0,01 0,01 0,01 0,01 0,01 0,001	- 1 1 1 1 1 1	no	- const	- mean - mean - sum - mean - sum - mean - mean - mean - mean	- 86,35% 90,52% 90,54% 92,48% 91,59% 88,39% 92,49% 91,00%	63,05% 60,96% 88,58% <b>90,14%</b> 90,21% 89,96% 88,86% <b>90,44%</b> 89,01%	0,3127 0,2252 0,2260 0,1858 0,2044 0,2654 0,1861 0,2133	0,7709 0,2682 0,2384 0,2384 0,2438 0,2436 0,2583 0,2434 0,2658	45 37 37 38 44 40 36 37
XLM BASE BERT BASE	xlm 1 xlm bert 1 bert 2 bert 3 bert 4 bert 5 bert 6 bert 7 bert	Total	70 70 70 70 70 70 70 70	- 16 64 64 64 64 128 64	- 1 (of 2) 2 2 (of 4) 3 3 (of 4) 2 (of 3) 3 4	- 2,00E-05 1,00E-05 1,00E-05 8,00E-06 6,00E-06 8,00E-06 8,00E-06	- 1,00E-08 1,00E-08 1,00E-08 1,00E-08 1,00E-08 1,00E-08	- 0,01 0,01 0,01 0,01 0,01 0,01	- 1 1 1 1 1 1 1	- no no no no no no no no	const  const const const const const const const const const const const const	- mean - sum - sum - mean - sum - mean - mean - mean - mean	- 86,35% <b>90,52%</b> 90,54% <b>92,48%</b> 91,59% 88,39% <b>92,49%</b>	63,05% 60,96% 88,58% <b>90,14%</b> 90,21% 89,96% 88,86% <b>90,44%</b>	0,3127 0,2252 0,2260 0,1858 0,2044 0,2654 0,1861	0,7709 0,2682 0,2384 0,2384 0,2438 0,2436 0,2583 0,2434	231 49 37 38 40 35 37 37 38 42

ALBERT																		
BASE	albert	Total	70	-	-	-	-	-	-	-	-	-	mean	-	57,23%		0,6898	
1	albert	Total	70	64	2 (of 3)	2,00E-05	1,00E-08	0,01	1	no	const	-	mean	91,42%	90,36%	0,2097	0,2332	127
2	albert	Total	70	64	2	2,00E-05	1,00E-08	0,001	1	no	const	-	mean	91,37%	90,06%	0,2121	0,2377	127
3	albert	Total	70	32	2	2,00E-05	1,00E-08	0,01	1	no	const	-	mean	90,69%	89,47%	0,2278	0,2517	136
4	albert	Total	70	64	2 (of 3)	8,00E-06	1,00E-08	0,01	1	no	const	-	mean	91,04%	90,10%	0,2178	0,2377	125
5	albert	Total	70	64	3	4,00E-06	1,00E-08	0,01	1	no	const	-	mean	91,96%	90,06%	0,1986	0,2446	127