```
Global model call: glm(formula = LossesIndicator ~ UpdatedDay + UpdatedTime + TradedDay +
    TradedTime + Desk + CapturedBy + TradeStatus + TraderId +
    Instrument + Reason + EventTypeCategoryLevel1 + BusinessLineLevel1,
    family = binomial(link = "logit"), data = crs$training, offset = log(Exposure))
```

Model selection table

	(Intrc)	BsLL1	CptrB	Desk	ETCL1	Instr	Reasn	TrddD	TrddT	TrdrI	TrdSt	UpdtD	UpdtT	df	logLik	AICc	delta	weight
832	-7.504	+	+	+	+	+	+			+	+			74	-636.347	1427.8	0.00	0.210
1856	-7.754	+	+	+	+	+	+			+	+	0.01535000		75	-635.780	1428.9	1.06	0.123
960	-7.928	+	+	+	+	+	+		0.830900	+	+			75	-636.026	1429.4	1.56	0.096
2880	-7.349	+	+	+	+	+	+			+	+		-0.290900	75	-636.297	1429.9	2.10	0.073
896	-7.512	+	+	+	+	+	+	0.000552900		+	+			75	-636.346	1430.0	2.20	0.070
1984	-8.187	+	+	+	+	+	+		0.843000	+	+	0.01546000		76	-635.452	1430.4	2.61	0.057
3904	-7.579	+	+	+	+	+	+			+	+	0.01559000	-0.335600	76	-635.714	1431.0	3.13	0.044
1920	-7.753	+	+	+	+	+	+	-0.000085550		+	+	0.01536000		76	-635.780	1431.1	3.26	0.041
3008	-7.740	+	+	+	+	+	+		0.932100	+	+		-0.451000	76	-635.910	1431.4	3.52	0.036
1024	-7.928	+	+	+	+	+	+	0.000052290	0.830700	+	+			76	-636.026	1431.6	3.76	0.032
830	-7.394		+	+	+	+	+			+	+			70	-642.646	1431.7	3.84	0.031
2944	-7.357	+	+	+	+	+	+	0.000517300		+	+		-0.290600	76	-636.296	1432.1	4.30	0.024
4032	-7.984	+	+	+	+	+	+		0.955900	+	+	0.01583000	-0.500200	77	-635.310	1432.4	4.53	0.022
2048	-8.180	+	+	+	+	+	+	-0.000582600	0.845400	+	+	0.01550000		77	-635.450	1432.6	4.81	0.019
1854	-7.623		+	+	+	+	+			+	+	0.01348000		71	-642.135	1432.9	5.11	0.016
3968	-7.577	+	+	+	+	+	+	-0.000153300		+	+	0.01560000	-0.335800	77	-635.714	1433.2	5.33	0.015
958	-7.708		+	+	+	+	+		0.609800	+	+			71	-642.470	1433.5	5.67	0.012
3072	-7.739	+	+	+	+	+	+	-0.000050860	0.932300	+	+		-0.451100	77	-635.910	1433.6	5.73	0.012
894	-7.374		+	+	+	+	+	-0.001349000		+	+			71	-642.639	1433.8	6.01	0.010
2878	-7.403		+	+	+	+	+			+	+		0.017400	71	-642.646	1433.8	6.02	0.010
4096	-7.975	+	+	+	+	+	+	-0.000733600	0.959000	+	+	0.01588000	-0.501500	78	-635.308	1434.6	6.73	0.007
1982	-7.944		+	+	+	+	+		0.619100	+	+	0.01355000		72	-642.012	1434.8	6.94	0.007
1918	-7.601		+	+	+	+	+	-0.001573000		+	+	0.01352000		72	-642.184	1435.1	7.29	0.005
3902	-7.610		+	+	+	+	+			+	+	0.01350000	-0.024400	72	-642.192	1435.1	7.30	0.005
1022	-7.687		+	+	+	+	+	-0.001837000	0.620300	+	+			72	-642.458	1435.7	7.83	0.004
3006	-7.673		+	+	+	+	+		0.627300	+	+		-0.082280	72	-642.466	1435.7	7.85	0.004
2942	-7.383		+	+	+	+	+	-0.001347000		+	+		0.016580	72	-642.639	1436.0	8.20	0.003
2046	-7.921		+	+	+	+	+	-0.002056000	0.630600	+	+	0.01359000		73	-641.997	1436.9	9.11	0.002
4030	-7.891		+	+	+	+	+		0.646000	+	+	0.01365000	-0.126800	73	-642.003	1436.9	9.12	0.002
3966	-7.587		+	+	+	+	+	-0.001577000		+	+	0.01354000	-0.025820	73	-642.183	1437.3	9.48	0.002
3070	-7.650		+	+	+	+	+	-0.001860000	0.638500	+	+		-0.085210	73	-642.454	1437.8	10.02	0.001
4094	-7.866		+	+	+	+	+	-0.002097000	0.658500	+	+	0.01369000	-0.130600	74	-641.985	1439.1	11.28	0.001
576	-7.893	+	+	+	+	+	+				+			68	-650.852	1443.7	15.88	0.000
1600	-8.138	+	+	+	+	+	+				+	0.01823000		69	-650.012	1444.2	16.38	0.000
2624	-7.582	+	+	+	+	+	+				+		-0.636900	69	-650.603	1445.4	17.57	0.000
704	-7.633	+	+	+	+	+	+		-0.510100		+			69	-650.714	1445.6	17.79	0.000
3648	-7.802	+	+	+	+	+	+				+	0.01883000	-0.701600	70	-649.712	1445.8	17.97	0.000
640	-7.894	+	+	+	+	+	+	0.000037860			+			69	-650.852	1445.9	18.06	0.000
1728	-7.886	+	+	+	+	+	+		-0.490300		+	0.01811000		70	-649.885	1446.1	18.31	0.000
1664	-8.127	+	+	+	+	+	+	-0.000773300			+	0.01828000		70	-650.010	1446.4	18.56	0.000
1344	-8.589	+	+	+	+	+	+			+		0.02395000		72	-648.003	1446.8	18.92	0.000
320	-8.273	+	+	+	+	+	+			+				71	-649.424	1447.4	19.58	0.000
2752	-7.423	+	+	+	+	+	+		-0.383400		+		-0.562200	70	-650.529	1447.4	19.60	0.000
2688	-7.583	+	+	+	+	+	+	0.000088980			+		-0.636900	70	-650.603	1447.6	19.75	0.000
768	-7.639	+	+	+	+	+	+	0.000470200	-0.513000		+			70	-650.713	1447.8	19.97	0.000
3776	-7.656	+	+	+	+	+	+		-0.347100		+	0.01869000	-0.633700	71	-649.651	1447.9	20.03	0.000
3712	-7.791	+	+	+	+	+	+	-0.000750400			+	0.01888000	-0.701400	71	-649.710	1448.0	20.15	0.000
1792	-7.882	+	+	+	+	+	+	-0.000367600	-0.488100		+	0.01814000		71	-649.885	1448.3	20.50	0.000
1472	-8.930	+	+	+	+	+	+		0.665100	+		0.02418000		73	-647.796	1448.5	20.70	0.000
3392	-8.356	+	+	+	+	+	+			+		0.02415000	-0.440600	73	-647.886	1448.7	20.88	0.000
574	-7.692	+	+	+	+	+	+			+				64	-657.760	1448.8	21.00	0.000
1408	-8.566	+	+	+	+	+	+	-0.001441000		+		0.02403000		73	-647.996	1448.9	21.10	0.000
448	-8.586	+	+	+	+	+	+		0.619900	+				72	-649.242	1449.2	21.40	0.000
2368	-8.059	+	+	+	+	+	+			+			-0.400800	72	-649.326	1449.4	21.57	0.000
1598	-7.937	+		+	+	+	+				+	0.01736000		65	-656.959	1449.4	21.57	0.000

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Models ranked by AICc(x)