

# Exploratory Data Analysis Report

Exploratory data analysis is an approach to quickly summarize the main characteristic of a dataset, combining visual and analytical methods. Through this report you will be able to check the main characteristics of your dataset, helping you to obtain further insights from your data

## Dataset description

Variable	Metrics
Total observations	76021
Total columns	371
Total Nulls	370

## Continuous variables description

Variable	count	mean	std	min	25%	50%	75%	max
var3	76020	-1523	39033	-999999	2	2	2	238
var15	76020	33	12	5	23	28	40	105
imp_ent_var1	76020	86	1614	0	0	0	0	210000
imp_op_var39	76020	72	339	0	0	0	0	12888
imp_op_var39	76020	119	546	0	0	0	0	21024
imp_op_var40	76020	3	93	0	0	0	0	8237
imp_op_var40	76020	6	153	0	0	0	0	11073
imp_op_var40	76020	0	30	0	0	0	0	6600
imp_op_var40	76020	0	36	0	0	0	0	6600
imp_op_var40	76020	3	95	0	0	0	0	8237
imp_op_var41	76020	68	319	0	0	0	0	12888
imp_op_var41	76020	113	512	0	0	0	0	16566
imp_op_var41	76020	68	531	0	0	0	0	45990
imp_op_var41	76020	113	950	0	0	0	0	131100
imp_op_var41	76020	137	697	0	0	0	0	47598
imp_op_var39	76020	68	535	0	0	0	0	45990
imp_op_var39	76020	113	953	0	0	0	0	131100
imp_op_var39	76020	140	712	0	0	0	0	47598
imp_sal_var1	76020	5	465	0	0	0	0	105000
ind_var1_0	76020	0	0	0	0	0	0	1
ind_var1	76020	0	0	0	0	0	0	1
ind_var2_0	76020	0	0	0	0	0	0	0
ind_var2	76020	0	0	0	0	0	0	0
ind_var5_0	76020	0	0	0	1	1	1	1

<b>ind_var5</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>1</b>	<b>1</b>
ind_var6_0	76020	0	0	0	0	0	0	1
ind_var6	76020	2	0	0	0	0	0	1
ind_var8_0	76020	0	0	0	0	0	0	1
ind_var8	76020	0	0	0	0	0	0	1
ind_var12_0	76020	0	0	0	0	0	0	1
ind_var12	76020	0	0	0	0	0	0	1
ind_var13_0	76020	0	0	0	0	0	0	1
ind_var13_co	76020	0	0	0	0	0	0	1
ind_var13_co	76020	0	0	0	0	0	0	1
ind_var13_la	76020	0	0	0	0	0	0	1
ind_var13_la	76020	0	0	0	0	0	0	1
ind_var13_me	76020	2	0	0	0	0	0	1
ind_var13_me	76020	2	0	0	0	0	0	1
ind_var13	76020	0	0	0	0	0	0	1
ind_var14_0	76020	0	0	0	0	0	0	1
ind_var14	76020	0	0	0	0	0	0	1
ind_var17_0	76020	0	0	0	0	0	0	1
ind_var17	76020	0	0	0	0	0	0	1
ind_var18_0	76020	2	0	0	0	0	0	1
ind_var18	76020	2	0	0	0	0	0	1
ind_var19	76020	0	0	0	0	0	0	1
ind_var20_0	76020	0	0	0	0	0	0	1
ind_var20	76020	0	0	0	0	0	0	1
ind_var24_0	76020	0	0	0	0	0	0	1
ind_var24	76020	0	0	0	0	0	0	1
ind_var25_ct	76020	0	0	0	0	0	0	1
ind_var26_0	76020	0	0	0	0	0	0	1
ind_var26_ct	76020	0	0	0	0	0	0	1
ind_var26	76020	0	0	0	0	0	0	1
ind_var25_0	76020	0	0	0	0	0	0	1
ind_var25	76020	0	0	0	0	0	0	1
ind_var27_0	76020	0	0	0	0	0	0	0
ind_var28_0	76020	0	0	0	0	0	0	0
ind_var28	76020	0	0	0	0	0	0	0

<i>ind_var27</i>	<b>76020</b>	<b>0</b>							
<i>ind_var29_0</i>	76020	0	0	0	0	0	0	0	1
<i>ind_var29</i>	76020	2	0	0	0	0	0	0	1
<i>ind_var30_0</i>	76020	0	0	0	1	1	1	1	1
<i>ind_var30</i>	76020	0	0	0	0	1	1	1	1
<i>ind_var31_0</i>	76020	0	0	0	0	0	0	0	1
<i>ind_var31</i>	76020	0	0	0	0	0	0	0	1
<i>ind_var32_ct</i>	76020	0	0	0	0	0	0	0	1
<i>ind_var32_0</i>	76020	0	0	0	0	0	0	0	1
<i>ind_var32</i>	76020	0	0	0	0	0	0	0	1
<i>ind_var33_0</i>	76020	0	0	0	0	0	0	0	1
<i>ind_var33</i>	76020	0	0	0	0	0	0	0	1
<i>ind_var34_0</i>	76020	2	0	0	0	0	0	0	1
<i>ind_var34</i>	76020	2	0	0	0	0	0	0	1
<i>ind_var37_ct</i>	76020	0	0	0	0	0	0	0	1
<i>ind_var37_0</i>	76020	0	0	0	0	0	0	0	1
<i>ind_var37</i>	76020	0	0	0	0	0	0	0	1
<i>ind_var39_0</i>	76020	0	0	0	1	1	1	1	1
<i>ind_var40_0</i>	76020	0	0	0	0	0	0	0	1
<i>ind_var40</i>	76020	0	0	0	0	0	0	0	1
<i>ind_var41_0</i>	76020	0	0	0	1	1	1	1	1
<i>ind_var41</i>	76020	0	0	0	0	0	0	0	0
<i>ind_var39</i>	76020	0	0	0	0	0	0	0	1
<i>ind_var44_0</i>	76020	0	0	0	0	0	0	0	1
<i>ind_var44</i>	76020	0	0	0	0	0	0	0	1
<i>ind_var46_0</i>	76020	0	0	0	0	0	0	0	0
<i>ind_var46</i>	76020	0	0	0	0	0	0	0	0
<i>num_var1_0</i>	76020	0	0	0	0	0	0	0	6
<i>num_var1</i>	76020	0	0	0	0	0	0	0	6
<i>num_var4</i>	76020	1	0	0	0	1	1	1	7
<i>num_var5_0</i>	76020	2	0	0	3	3	3	3	15
<i>num_var5</i>	76020	1	1	0	0	3	3	3	15
<i>num_var6_0</i>	76020	0	0	0	0	0	0	0	3
<i>num_var6</i>	76020	7	0	0	0	0	0	0	3
<i>num_var8_0</i>	76020	0	0	0	0	0	0	0	6

<b>num_var8</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>
<b>num_var12_0</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>111</b>
<b>num_var12</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>15</b>
<b>num_var13_0</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>18</b>
<b>num_var13_co</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>6</b>
<b>num_var13_co</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>6</b>
<b>num_var13_la</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>18</b>
<b>num_var13_la</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>18</b>
<b>num_var13_me</b>	<b>76020</b>	<b>7</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>
<b>num_var13_me</b>	<b>76020</b>	<b>7</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>
<b>num_var13</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>18</b>
<b>num_var14_0</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>111</b>
<b>num_var14</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>12</b>
<b>num_var17_0</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>36</b>
<b>num_var17</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>27</b>
<b>num_var18_0</b>	<b>76020</b>	<b>7</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>
<b>num_var18</b>	<b>76020</b>	<b>7</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>
<b>num_var20_0</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>
<b>num_var20</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>
<b>num_var24_0</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>9</b>
<b>num_var24</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>6</b>
<b>num_var26_0</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>33</b>
<b>num_var26</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>33</b>
<b>num_var25_0</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>33</b>
<b>num_var25</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>33</b>
<b>num_op_var40</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>117</b>
<b>num_op_var40</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>48</b>
<b>num_op_var40</b>	<b>76020</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>234</b>
<b>num_op_var40</b>	<b>76020</b>	<b>0</b>	<b>2</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>351</b>
<b>num_op_var41</b>	<b>76020</b>	<b>1</b>	<b>7</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>249</b>
<b>num_op_var41</b>	<b>76020</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>81</b>
<b>num_op_var41</b>	<b>76020</b>	<b>2</b>	<b>10</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>468</b>
<b>num_op_var41</b>	<b>76020</b>	<b>4</b>	<b>16</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>468</b>
<b>num_op_var39</b>	<b>76020</b>	<b>1</b>	<b>7</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>249</b>
<b>num_op_var39</b>	<b>76020</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>81</b>

<b>num_op_var39</b>	<b>76020</b>	<b>2</b>	<b>11</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>468</b>
<b>num_op_var39</b>	<b>76020</b>	<b>4</b>	<b>17</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>468</b>
<b>num_var27_0</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
<b>num_var28_0</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
<b>num_var28</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
<b>num_var27</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
<b>num_var29_0</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>
<b>num_var29</b>	<b>76020</b>	<b>7</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>
<b>num_var30_0</b>	<b>76020</b>	<b>3</b>	<b>1</b>	<b>0</b>	<b>3</b>	<b>3</b>	<b>3</b>	<b>114</b>
<b>num_var30</b>	<b>76020</b>	<b>2</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>3</b>	<b>3</b>	<b>33</b>
<b>num_var31_0</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>36</b>
<b>num_var31</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>27</b>
<b>num_var32_0</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>12</b>
<b>num_var32</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>12</b>
<b>num_var33_0</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>12</b>
<b>num_var33</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>6</b>
<b>num_var34_0</b>	<b>76020</b>	<b>7</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>
<b>num_var34</b>	<b>76020</b>	<b>7</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>
<b>num_var35</b>	<b>76020</b>	<b>3</b>	<b>2</b>	<b>0</b>	<b>0</b>	<b>3</b>	<b>3</b>	<b>36</b>
<b>num_var37_me</b>	<b>76020</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>105</b>
<b>num_var37_0</b>	<b>76020</b>	<b>0</b>	<b>2</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>114</b>
<b>num_var37</b>	<b>76020</b>	<b>0</b>	<b>2</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>114</b>
<b>num_var39_0</b>	<b>76020</b>	<b>2</b>	<b>1</b>	<b>0</b>	<b>3</b>	<b>3</b>	<b>3</b>	<b>33</b>
<b>num_var40_0</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>6</b>
<b>num_var40</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>
<b>num_var41_0</b>	<b>76020</b>	<b>2</b>	<b>1</b>	<b>0</b>	<b>3</b>	<b>3</b>	<b>3</b>	<b>33</b>
<b>num_var41</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
<b>num_var39</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>
<b>num_var42_0</b>	<b>76020</b>	<b>3</b>	<b>0</b>	<b>0</b>	<b>3</b>	<b>3</b>	<b>3</b>	<b>114</b>
<b>num_var42</b>	<b>76020</b>	<b>2</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>3</b>	<b>3</b>	<b>18</b>
<b>num_var44_0</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>6</b>
<b>num_var44</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>
<b>num_var46_0</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
<b>num_var46</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
<b>saldo_var1</b>	<b>76020</b>	<b>48</b>	<b>10937</b>	<b>-0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3000000</b>

<b>saldo_var5</b>	<b>76020</b>	<b>1028</b>	<b>9852</b>	<b>-2895</b>	<b>0</b>	<b>3</b>	<b>90</b>	<b>619329</b>
saldo_var6	76020	0	83	0	0	0	0	19531
saldo_var8	76020	141	2515	-4942	0	0	0	240045
saldo_var12	76020	6021	48144	0	0	0	0	3008077
saldo_var13_	76020	4993	32619	0	0	0	0	450000
saldo_var13_	76020	1493	20016	0	0	0	0	1500000
saldo_var13_	76020	0	113	0	0	0	0	30000
saldo_var13	76020	6487	38416	0	0	0	0	1500000
saldo_var14	76020	69	2839	0	0	0	0	450000
saldo_var17	76020	183	22698	0	0	0	0	6119500
saldo_var18	76020	43	10934	0	0	0	0	3000000
saldo_var20	76020	27	2477	0	0	0	0	455858
saldo_var24	76020	5925	48008	0	0	0	0	3008077
saldo_var26	76020	76	739	0	0	0	0	69756
saldo_var25	76020	72	726	0	0	0	0	69756
saldo_var28	76020	0	0	0	0	0	0	0
saldo_var27	76020	0	0	0	0	0	0	0
saldo_var29	76020	0	83	0	0	0	0	19531
saldo_var30	76020	13679	63014	-4942	0	3	235	3458077
saldo_var31	76020	292	23316	0	0	0	0	6119500
saldo_var32	76020	3	126	0	0	0	0	12210
saldo_var33	76020	12	797	0	0	0	0	142078
saldo_var34	76020	0	141	0	0	0	0	36000
saldo_var37	76020	36	472	0	0	0	0	60000
saldo_var40	76020	4	113	-0	0	0	0	8192
saldo_var41	76020	0	0	0	0	0	0	0
saldo_var42	76020	7191	49145	-4942	0	3	120	3008077
saldo_var44	76020	96	5218	0	0	0	0	740006
saldo_var46	76020	0	0	0	0	0	0	0
var36	76020	40	47	0	2	3	99	99
delta_imp_am	76020	263088	51291831	0	0	0	0	9999999999
delta_imp_am	76020	263088	51291831	0	0	0	0	9999999999
delta_imp_ap	76020	48671402	695953653	-1	0	0	0	9999999999
delta_imp_ap	76020	5130228	226443467	-1	0	0	0	9999999999
delta_imp_ap	76020	131544	36269040	-1	0	0	0	9999999999

<b>delta_imp_co</b>	<b>76020</b>	<b>9208103</b>	<b>303310817</b>	<b>-1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>9999999999</b>
<b>delta_imp_re</b>	76020	4998684	223522965	0	0	0	0	9999999999
<b>delta_imp_re</b>	76020	2630886	162179809	-1	0	0	0	9999999999
<b>delta_imp_re</b>	76020	131544	36269040	0	0	0	0	9999999999
<b>delta_imp_tr</b>	76020	526177	72536649	-1	0	0	0	9999999999
<b>delta_imp_tr</b>	76020	526177	72536649	0	0	0	0	9999999999
<b>delta_imp_tr</b>	76020	657721	81097906	-1	0	0	0	9999999999
<b>delta_imp_tr</b>	76020	131544	36269040	0	0	0	0	9999999999
<b>delta_imp_ve</b>	76020	5524861	234986852	-1	0	0	0	9999999999
<b>delta_num_ap</b>	76020	48671402	695953653	-1	0	0	0	9999999999
<b>delta_num_ap</b>	76020	5130228	226443467	-1	0	0	0	9999999999
<b>delta_num_ap</b>	76020	131544	36269040	-1	0	0	0	9999999999
<b>delta_num_co</b>	76020	9208103	303310817	-1	0	0	0	9999999999
<b>delta_num_re</b>	76020	4998684	223522965	0	0	0	0	9999999999
<b>delta_num_re</b>	76020	2630886	162179809	-1	0	0	0	9999999999
<b>delta_num_re</b>	76020	131544	36269040	0	0	0	0	9999999999
<b>delta_num_tr</b>	76020	526177	72536649	-1	0	0	0	9999999999
<b>delta_num_tr</b>	76020	526177	72536649	0	0	0	0	9999999999
<b>delta_num_tr</b>	76020	657721	81097906	-1	0	0	0	9999999999
<b>delta_num_tr</b>	76020	131544	36269040	0	0	0	0	9999999999
<b>delta_num_ve</b>	76020	5524861	234986852	-1	0	0	0	9999999999
<b>imp_amort_va</b>	76020	0	0	0	0	0	0	0
<b>imp_amort_va</b>	76020	0	57	0	0	0	0	15691
<b>imp_amort_va</b>	76020	0	0	0	0	0	0	0
<b>imp_amort_va</b>	76020	0	4	0	0	0	0	1096
<b>imp_aport_va</b>	76020	2823	25334	0	0	0	0	840000
<b>imp_aport_va</b>	76020	619	11252	0	0	0	0	450000
<b>imp_aport_va</b>	76020	98	22120	0	0	0	0	6083691
<b>imp_aport_va</b>	76020	31	2457	0	0	0	0	432457
<b>imp_aport_va</b>	76020	2	226	0	0	0	0	36000
<b>imp_aport_va</b>	76020	0	6	0	0	0	0	1260
<b>imp_var7_emi</b>	76020	2	554	0	0	0	0	145384
<b>imp_var7_rec</b>	76020	127	6368	0	0	0	0	1039260
<b>imp_compra_v</b>	76020	13	1151	0	0	0	0	210001
<b>imp_compra_v</b>	76020	116	13620	0	0	0	0	3410058

<b>imp_reemb_va</b>	<b>76020</b>	<b>0</b>						
imp_reemb_va	76020	46	2859	0	0	0	0	450000
imp_reemb_va	76020	0	43	0	0	0	0	12027
imp_reemb_va	76020	12	1093	0	0	0	0	182132
imp_reemb_va	76020	0	0	0	0	0	0	0
imp_reemb_va	76020	0	4	0	0	0	0	1200
imp_var43_em	76020	854	14255	0	0	0	0	1155003
imp_trans_va	76020	1932	25355	0	0	0	0	2310003
imp_trasp_va	76020	1	388	0	0	0	0	96781
imp_trasp_va	76020	2	508	0	0	0	0	133730
imp_trasp_va	76020	0	0	0	0	0	0	0
imp_trasp_va	76020	1	357	0	0	0	0	69622
imp_trasp_va	76020	2	323	0	0	0	0	49581
imp_trasp_va	76020	0	53	0	0	0	0	13207
imp_trasp_va	76020	0	0	0	0	0	0	0
imp_trasp_va	76020	0	10	0	0	0	0	3000
imp_venta_va	76020	3	811	0	0	0	0	209834
imp_venta_va	76020	81	11282	0	0	0	0	2754476
ind_var7_emi	76020	3	0	0	0	0	0	1
ind_var7_rec	76020	0	0	0	0	0	0	1
ind_var10_ul	76020	0	0	0	0	0	0	1
ind_var10cte	76020	0	0	0	0	0	0	1
ind_var9_cte	76020	0	0	0	0	0	0	1
ind_var9_ult	76020	0	0	0	0	0	0	1
ind_var43_em	76020	0	0	0	0	0	0	1
ind_var43_re	76020	0	0	0	0	0	0	1
var21	76020	32	393	0	0	0	0	30000
num_var2_0_u	76020	0	0	0	0	0	0	0
num_var2_ult	76020	0	0	0	0	0	0	0
num_aport_va	76020	0	0	0	0	0	0	24
num_aport_va	76020	0	0	0	0	0	0	30
num_aport_va	76020	0	0	0	0	0	0	12
num_aport_va	76020	0	0	0	0	0	0	21
num_aport_va	76020	0	0	0	0	0	0	12
num_aport_va	76020	0	0	0	0	0	0	6

<b>num_var7_emi</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>
<b>num_var7_rec</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>24</b>
<b>num_compra_v</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>9</b>
<b>num_compra_v</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>39</b>
<b>num_ent_var1</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>60</b>
<b>num_var22_ha</b>	<b>76020</b>	<b>1</b>	<b>3</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>123</b>
<b>num_var22_ha</b>	<b>76020</b>	<b>1</b>	<b>3</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>108</b>
<b>num_var22_ul</b>	<b>76020</b>	<b>0</b>	<b>2</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>96</b>
<b>num_var22_ul</b>	<b>76020</b>	<b>3</b>	<b>6</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>	<b>234</b>
<b>num_med_var2</b>	<b>76020</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>78</b>
<b>num_med_var4</b>	<b>76020</b>	<b>4</b>	<b>10</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>	<b>267</b>
<b>num_meses_va</b>	<b>76020</b>	<b>1</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>3</b>	<b>3</b>	<b>3</b>
<b>num_meses_va</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>
<b>num_meses_va</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>
<b>num_meses_va</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>
<b>num_meses_va</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>2</b>
<b>num_meses_va</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>
<b>num_meses_va</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>2</b>
<b>num_meses_va</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>
<b>num_meses_va</b>	<b>76020</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>2</b>	<b>2</b>	<b>3</b>
<b>num_meses_va</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>
<b>num_op_var39</b>	<b>76020</b>	<b>2</b>	<b>9</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>438</b>
<b>num_op_var39</b>	<b>76020</b>	<b>3</b>	<b>14</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>600</b>
<b>num_op_var40</b>	<b>76020</b>	<b>0</b>	<b>2</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>210</b>
<b>num_op_var40</b>	<b>76020</b>	<b>0</b>	<b>4</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>582</b>
<b>num_op_var40</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>24</b>
<b>num_op_var40</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>24</b>
<b>num_op_var41</b>	<b>76020</b>	<b>2</b>	<b>8</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>438</b>
<b>num_op_var41</b>	<b>76020</b>	<b>3</b>	<b>14</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>438</b>
<b>num_op_var41</b>	<b>76020</b>	<b>0</b>	<b>3</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>90</b>
<b>num_op_var41</b>	<b>76020</b>	<b>1</b>	<b>5</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>156</b>
<b>num_op_var39</b>	<b>76020</b>	<b>0</b>	<b>3</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>90</b>
<b>num_op_var39</b>	<b>76020</b>	<b>1</b>	<b>5</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>156</b>
<b>num_reemb_va</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>

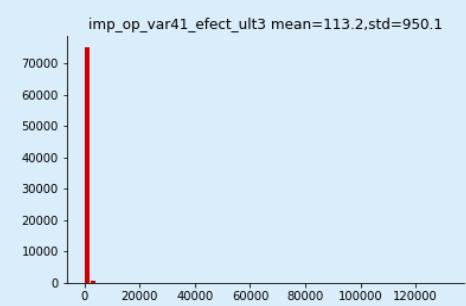
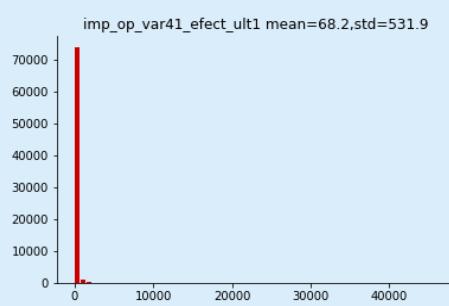
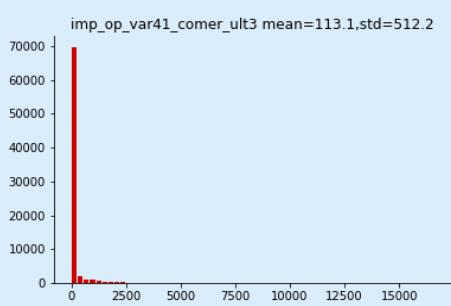
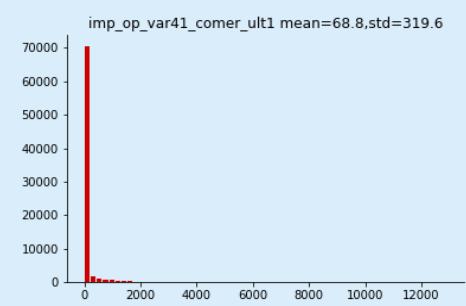
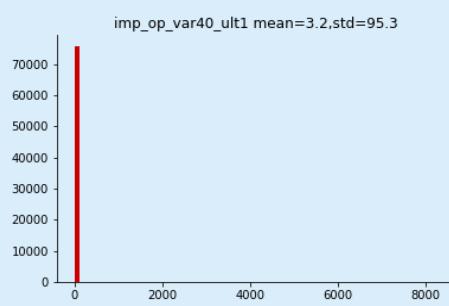
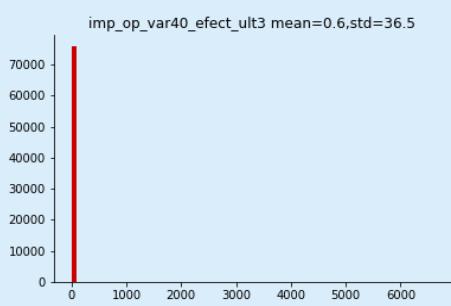
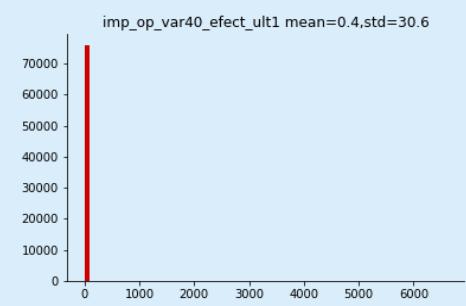
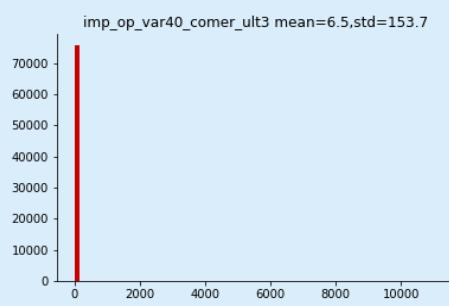
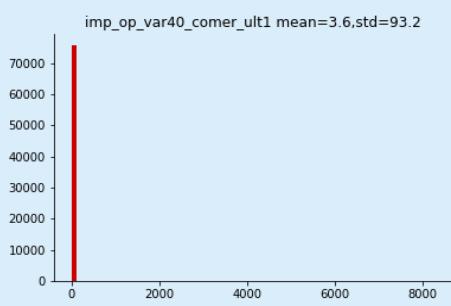
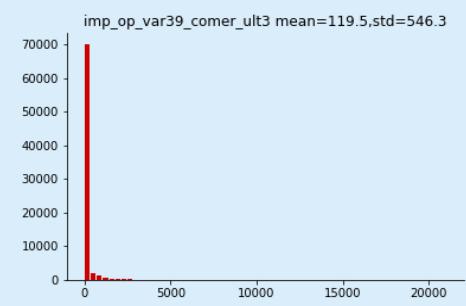
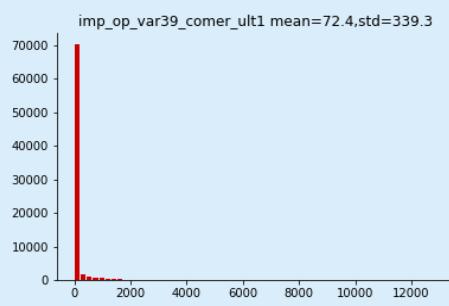
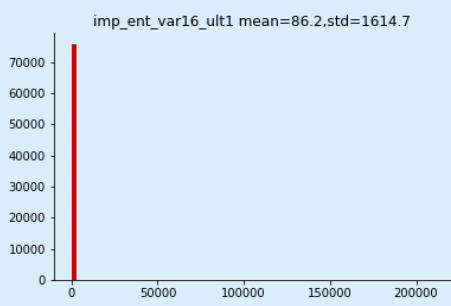
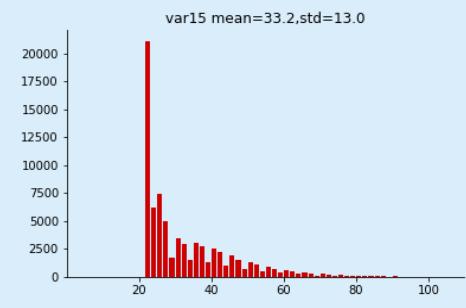
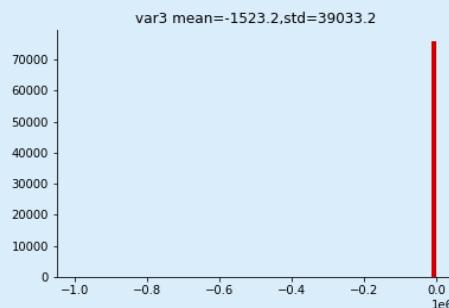
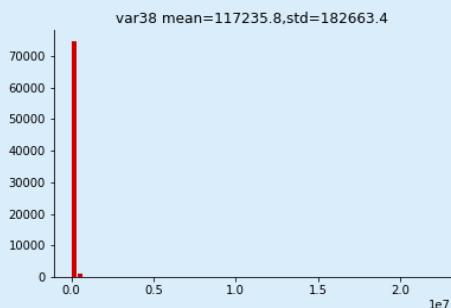
<b>num_reemb_va</b>	<b>76020</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>
<b>num_reemb_va</b>	76020	3	0	0	0	0	0	3
<b>num_reemb_va</b>	76020	0	0	0	0	0	0	21
<b>num_reemb_va</b>	76020	0	0	0	0	0	0	0
<b>num_reemb_va</b>	76020	3	0	0	0	0	0	3
<b>num_sal_var1</b>	76020	0	0	0	0	0	0	15
<b>num_var43_em</b>	76020	0	2	0	0	0	0	180
<b>num_var43_re</b>	76020	0	3	0	0	0	0	264
<b>num_trasp_va</b>	76020	0	1	0	0	0	0	93
<b>num_trasp_va</b>	76020	0	0	0	0	0	0	6
<b>num_trasp_va</b>	76020	0	0	0	0	0	0	3
<b>num_trasp_va</b>	76020	0	0	0	0	0	0	0
<b>num_trasp_va</b>	76020	0	0	0	0	0	0	3
<b>num_trasp_va</b>	76020	0	0	0	0	0	0	3
<b>num_trasp_va</b>	76020	0	0	0	0	0	0	6
<b>num_trasp_va</b>	76020	0	0	0	0	0	0	0
<b>num_trasp_va</b>	76020	3	0	0	0	0	0	3
<b>num_venta_va</b>	76020	0	0	0	0	0	0	6
<b>num_venta_va</b>	76020	0	0	0	0	0	0	39
<b>num_var45_ha</b>	76020	5	14	0	0	0	3	342
<b>num_var45_ha</b>	76020	3	10	0	0	0	3	339
<b>num_var45_ul</b>	76020	4	14	0	0	0	3	510
<b>num_var45_ul</b>	76020	13	33	0	0	0	12	801
<b>saldo_var2_u</b>	76020	0	0	0	0	0	0	0
<b>saldo_medio_</b>	76020	1579	12148	-128	0	3	90	812137
<b>saldo_medio_</b>	76020	891	9888	-8	0	0	12	1542339
<b>saldo_medio_</b>	76020	1077	9614	-922	0	3	90	601428
<b>saldo_medio_</b>	76020	1048	8189	-476	0	2	83	544365
<b>saldo_medio_</b>	76020	68	1733	-287	0	0	0	231351
<b>saldo_medio_</b>	76020	9	519	0	0	0	0	77586
<b>saldo_medio_</b>	76020	124	2205	-3401	0	0	0	228031
<b>saldo_medio_</b>	76020	110	1935	-1844	0	0	0	177582
<b>saldo_medio_</b>	76020	3997	37773	0	0	0	0	3000538
<b>saldo_medio_</b>	76020	613	9292	0	0	0	0	668335
<b>saldo_medio_</b>	76020	5703	46202	0	0	0	0	3004185

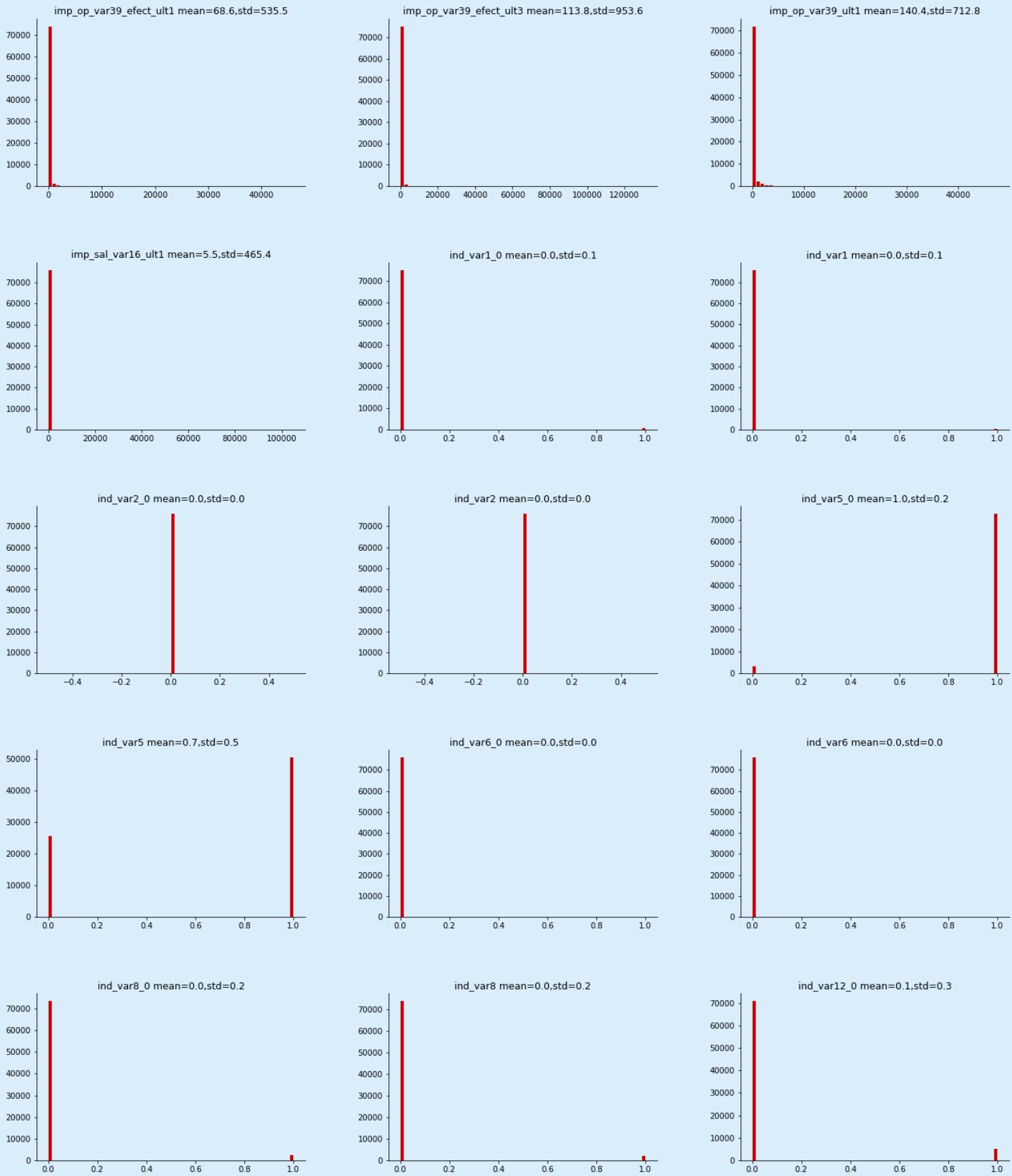
<b>Measure</b>	<b>Count</b>	<b>Mean</b>	<b>Std</b>	<b>Min</b>	<b>25%</b>	<b>50%</b>	<b>%75</b>	<b>Max</b>
saldo_medio_	76020	3639	26359	0	0	0	0	450000
saldo_medio_	76020	556	7182	0	0	0	0	304838
saldo_medio_	76020	4852	31886	0	0	0	0	450000
saldo_medio_	76020	3857	25572	0	0	0	0	450000
saldo_medio_	76020	771	13082	0	0	0	0	840000
saldo_medio_	76020	162	4698	0	0	0	0	534000
saldo_medio_	76020	956	16006	0	0	0	0	1500000
saldo_medio_	76020	750	12422	0	0	0	0	1034482
saldo_medio_	76020	0	34	0	0	0	0	7741
saldo_medio_	76020	0	0	0	0	0	0	0
saldo_medio_	76020	0	113	0	0	0	0	30000
saldo_medio_	76020	0	73	0	0	0	0	18870
saldo_medio_	76020	91	15392	-0	0	0	0	4210084
saldo_medio_	76020	36	8612	0	0	0	0	2368558
saldo_medio_	76020	131	14956	0	0	0	0	3998687
saldo_medio_	76020	109	13082	0	0	0	0	3525776
saldo_medio_	76020	0	41	0	0	0	0	10430
saldo_medio_	76020	0	0	0	0	0	0	145
saldo_medio_	76020	0	52	0	0	0	0	13793
saldo_medio_	76020	0	31	0	0	0	0	7331
saldo_medio_	76020	7	455	0	0	0	0	50003
saldo_medio_	76020	1	113	0	0	0	0	20385
saldo_medio_	76020	12	783	0	0	0	0	138831
saldo_medio_	76020	8	538	0	0	0	0	91778
saldo_medio_	76020	31	2013	0	0	0	0	438329
saldo_medio_	76020	1	147	0	0	0	0	24650
saldo_medio_	76020	76	4040	0	0	0	0	681462
saldo_medio_	76020	56	2852	0	0	0	0	397884
var38	76020	117235	182664	5163	67870	106409	118756	22034738

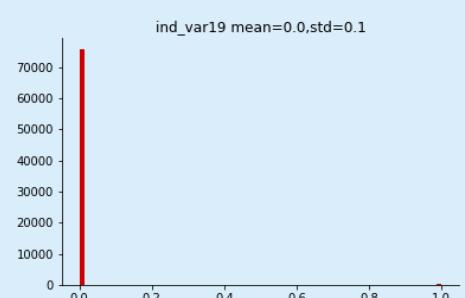
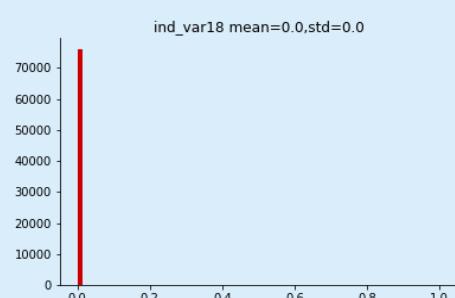
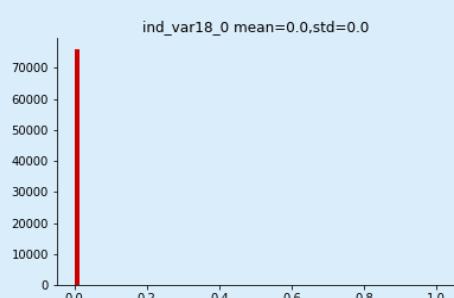
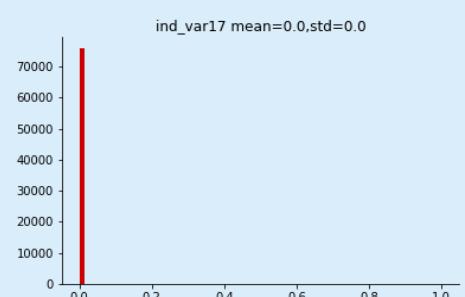
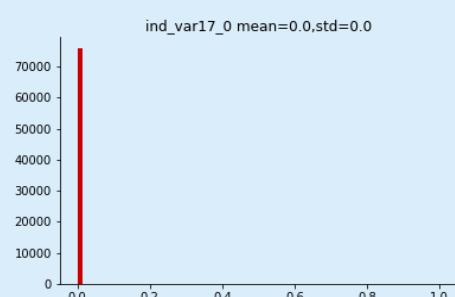
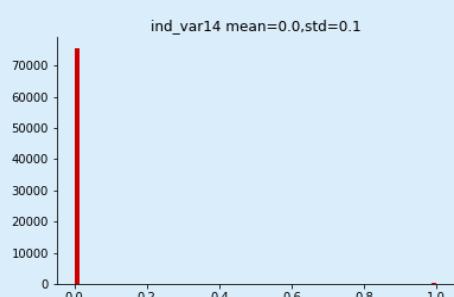
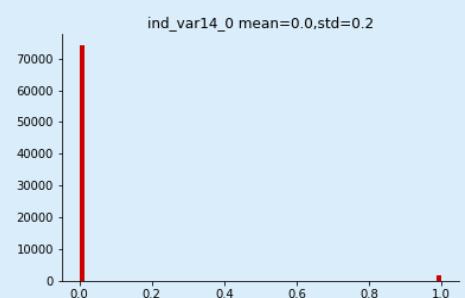
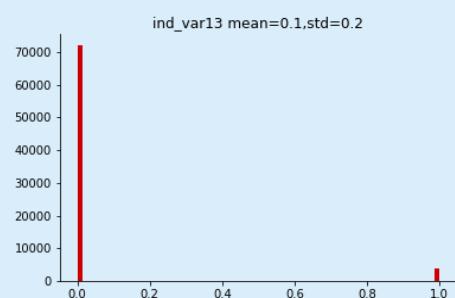
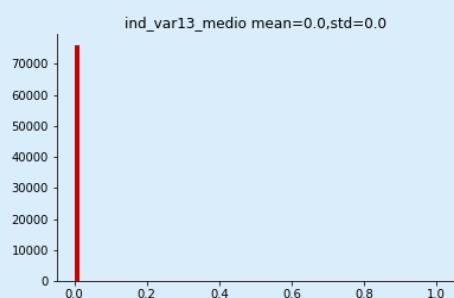
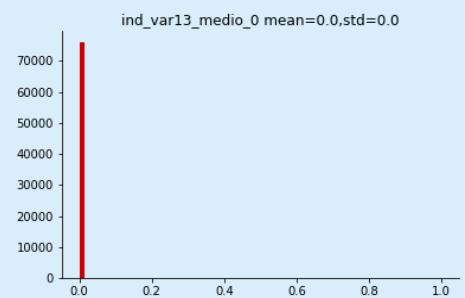
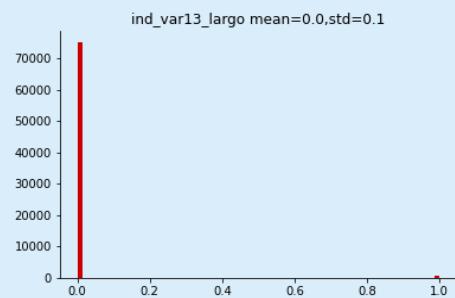
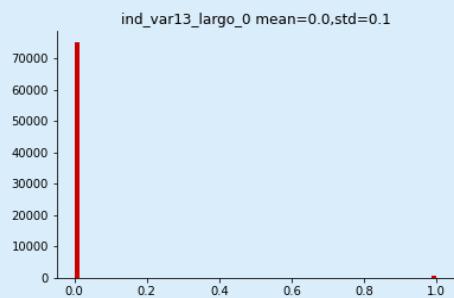
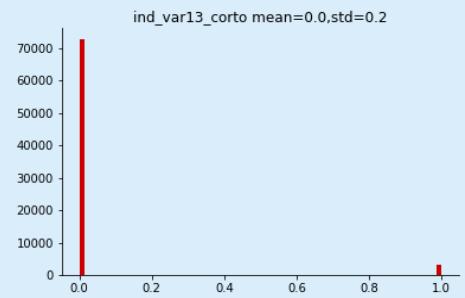
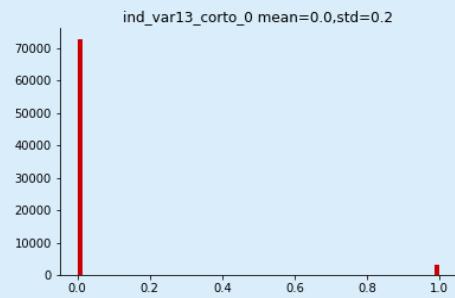
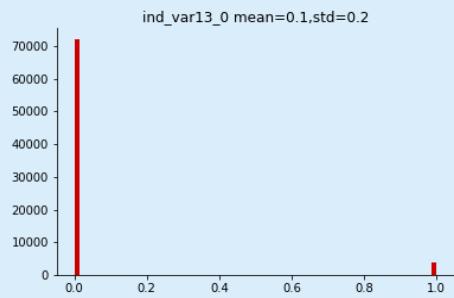
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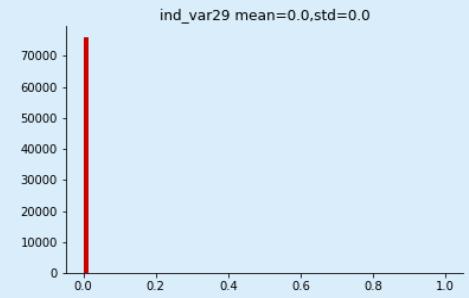
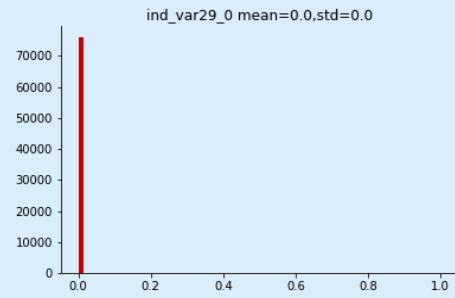
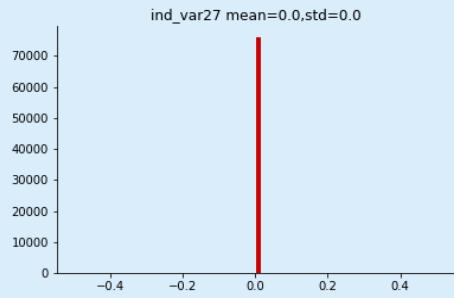
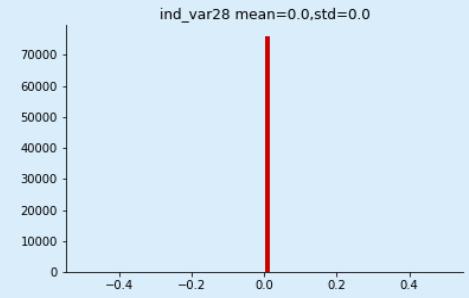
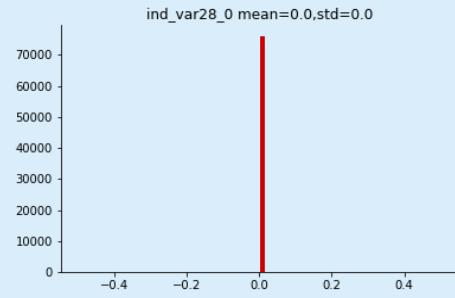
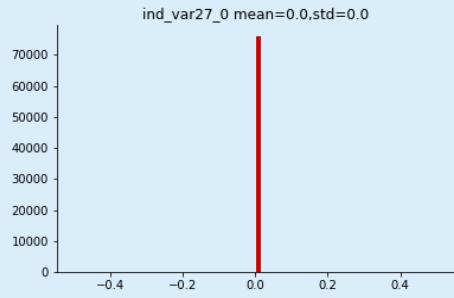
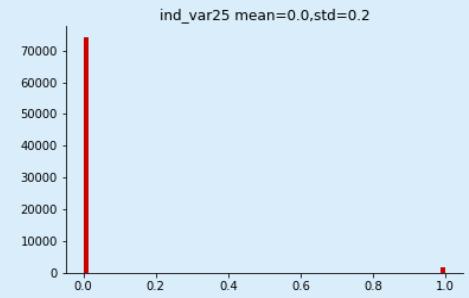
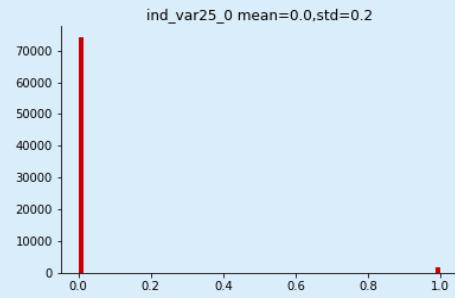
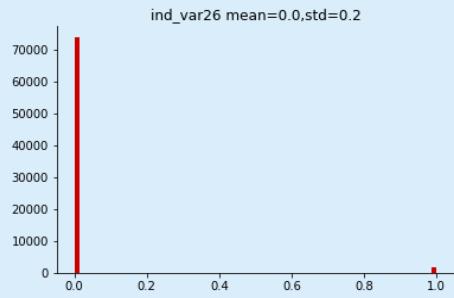
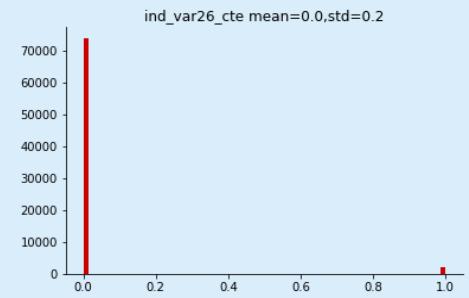
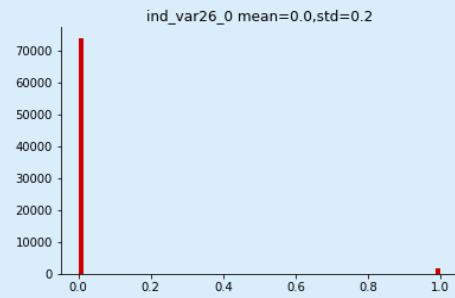
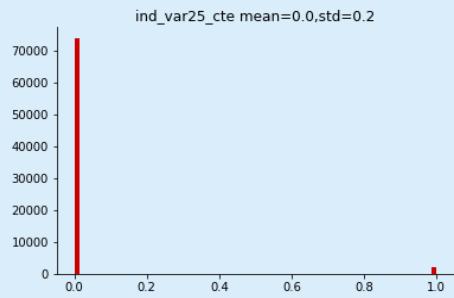
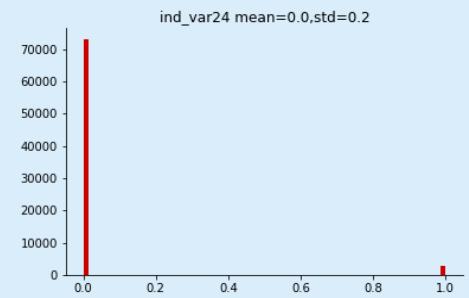
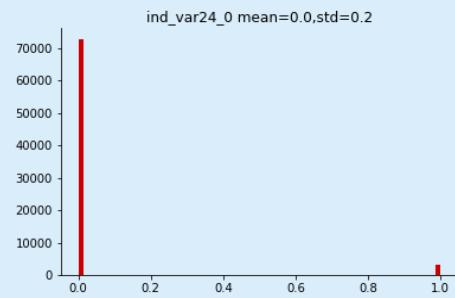
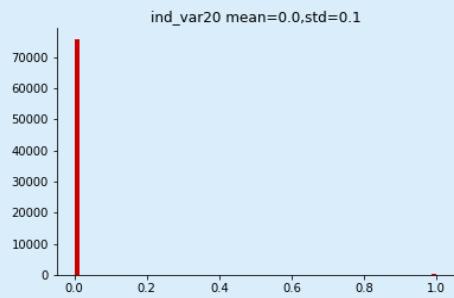
# Histogram

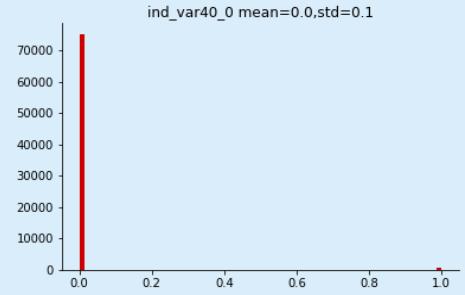
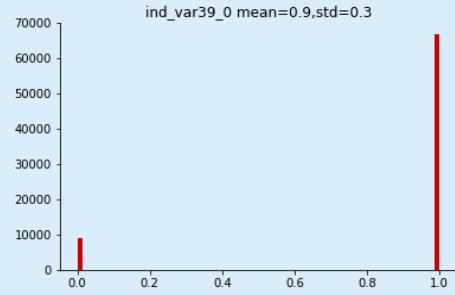
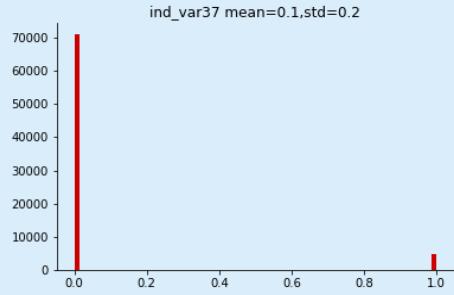
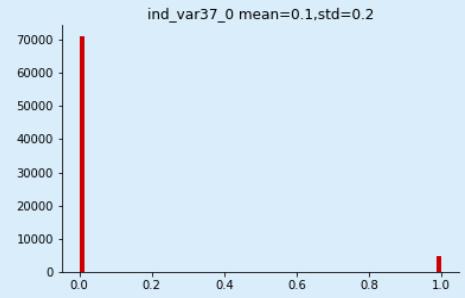
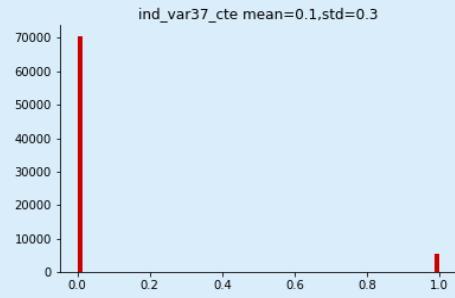
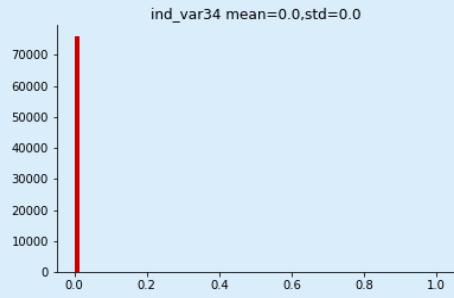
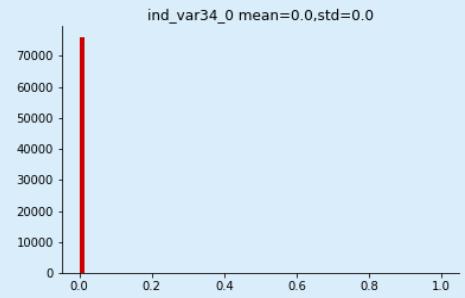
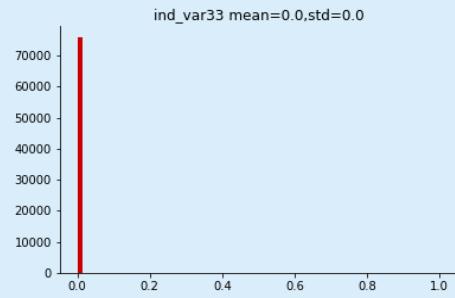
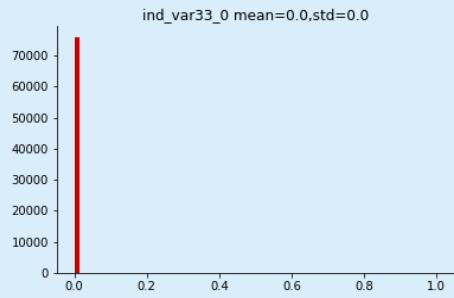
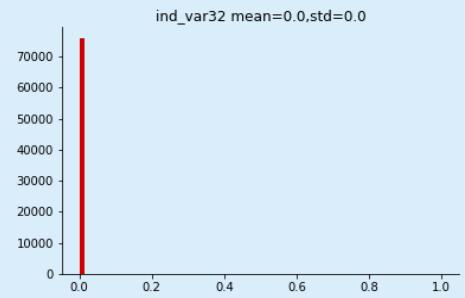
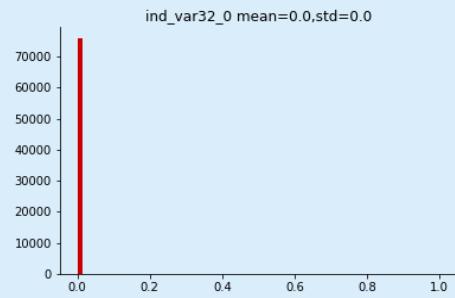
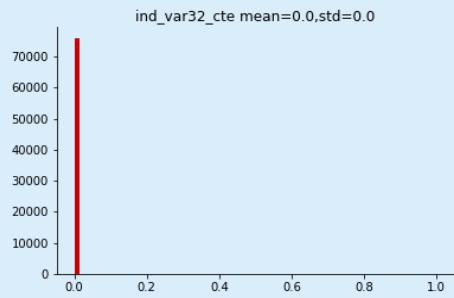
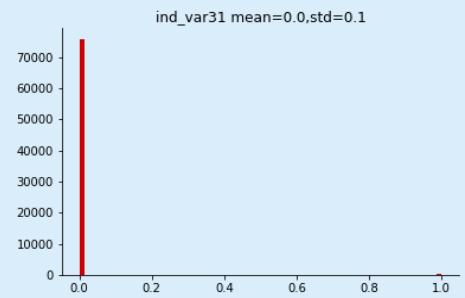
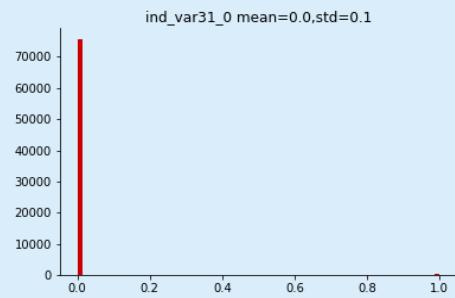
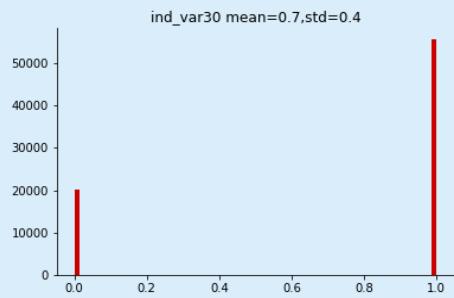
Histograms provide a visual interpretation of numerical data by indicating the number of data points that lie within a range of values. These ranges are called classes or bins. In this case data is represented with 60 bins

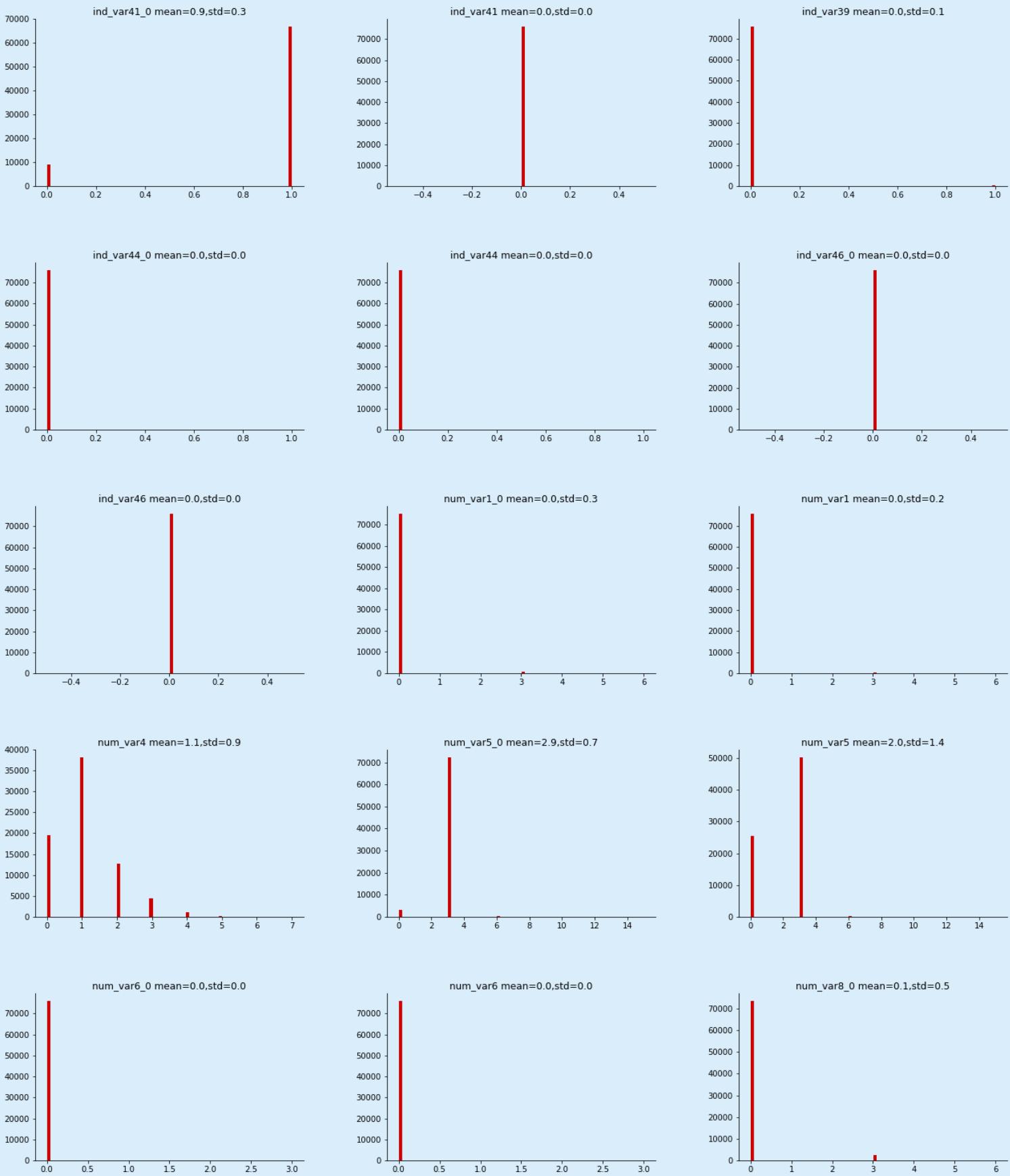


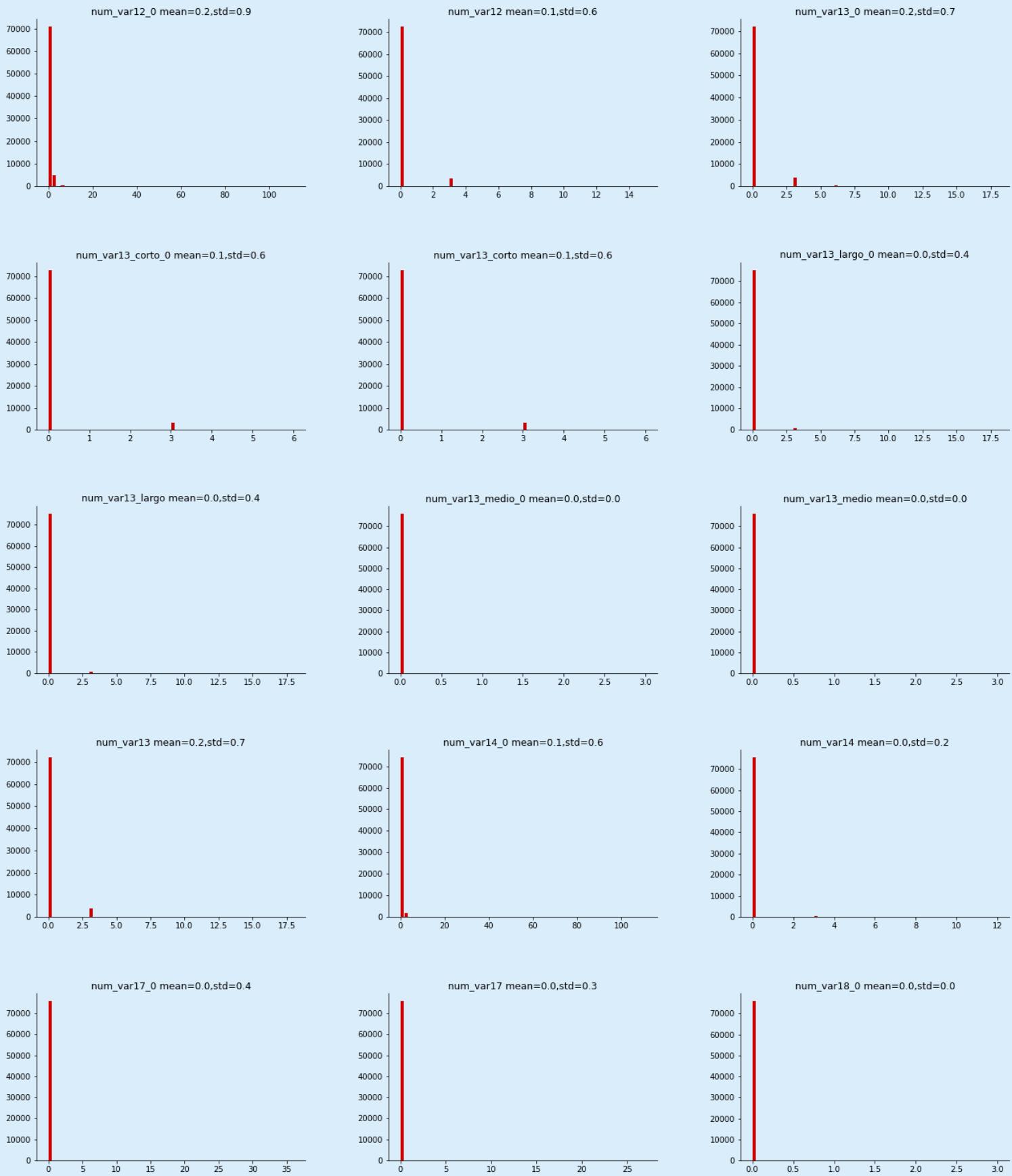


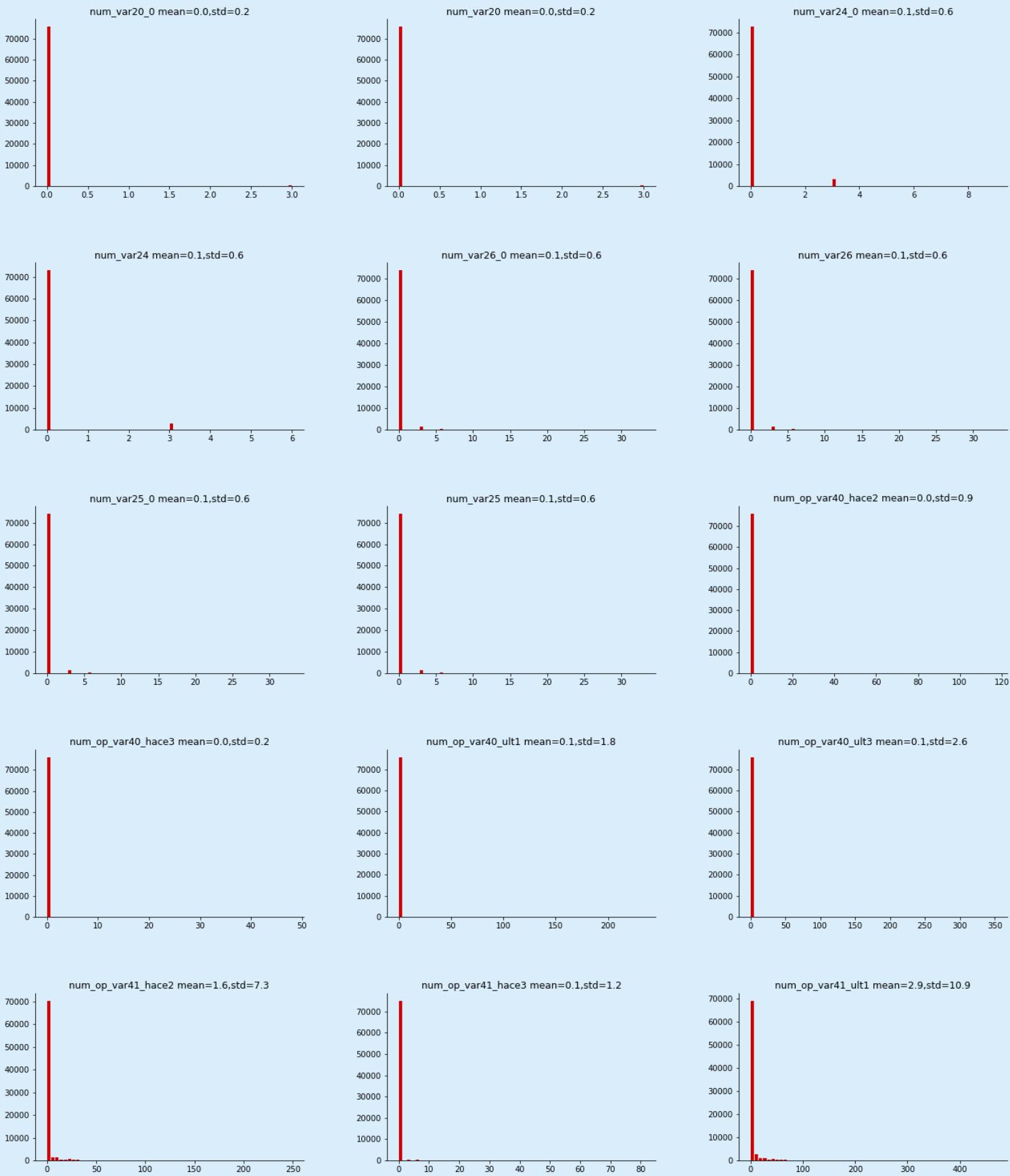




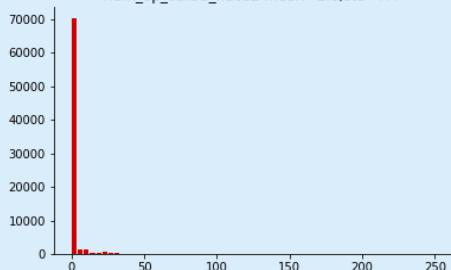




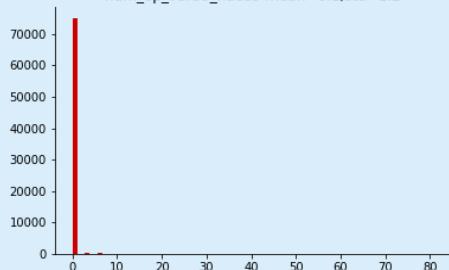




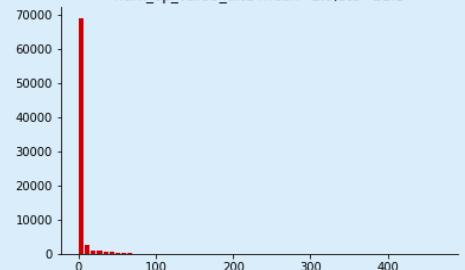
num\_op\_var39\_hace2 mean=1.6,std=7.4



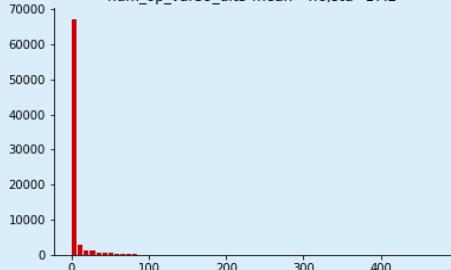
num\_op\_var39\_hace3 mean=0.1,std=1.2



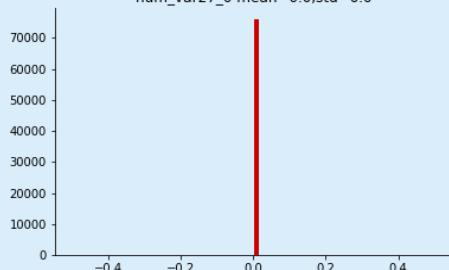
num\_op\_var39\_ult1 mean=2.9,std=11.1



num\_op\_var39\_ult3 mean=4.6,std=17.2



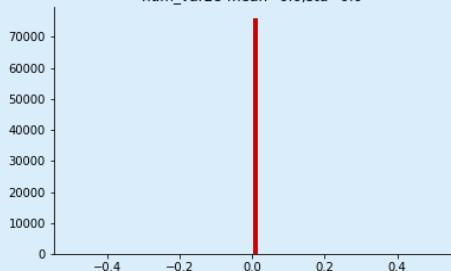
num\_var27\_0 mean=0.0,std=0.0



num\_var28\_0 mean=0.0,std=0.0



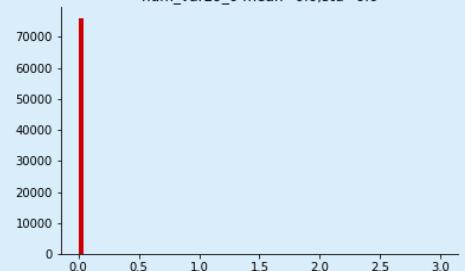
num\_var28 mean=0.0,std=0.0



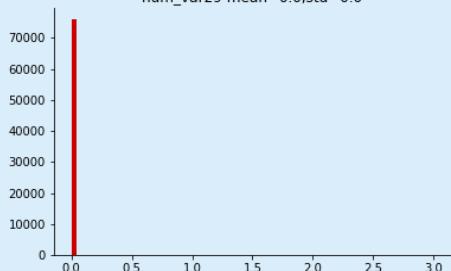
num\_var27 mean=0.0,std=0.0



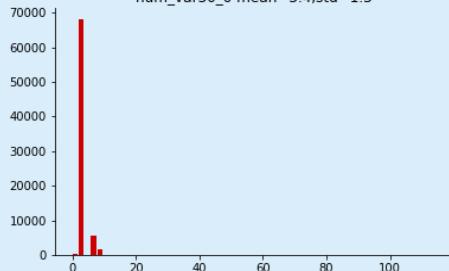
num\_var29\_0 mean=0.0,std=0.0



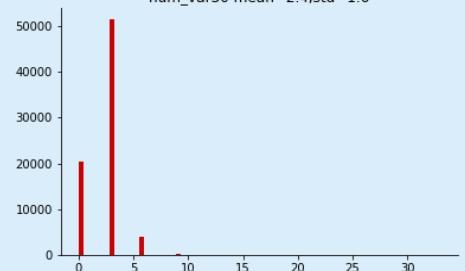
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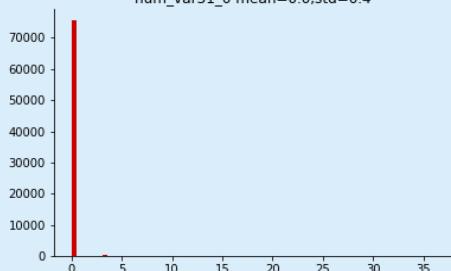
num\_var30\_0 mean=3.4,std=1.3



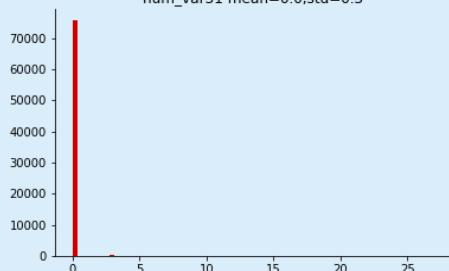
num\_var30 mean=2.4,std=1.6



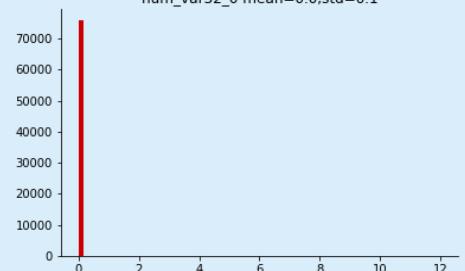
num\_var31\_0 mean=0.0,std=0.4



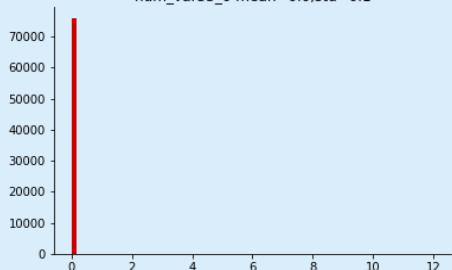
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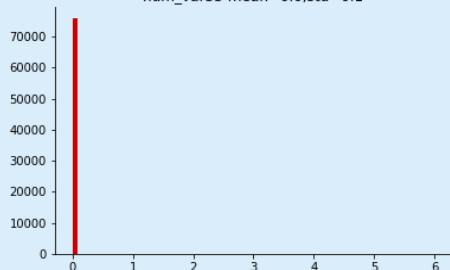
num\_var32\_0 mean=0.0,std=0.1



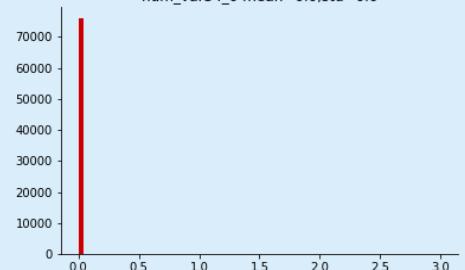
num\_var33\_0 mean=0.0,std=0.1



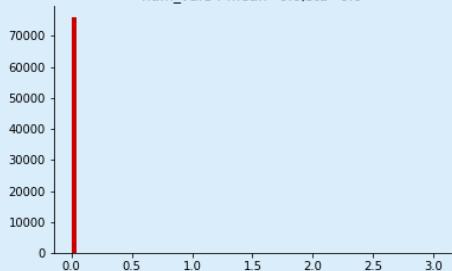
num\_var33 mean=0.0,std=0.1



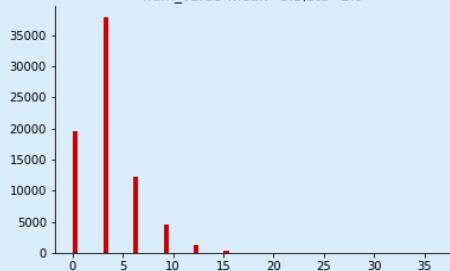
num\_var34\_0 mean=0.0,std=0.0



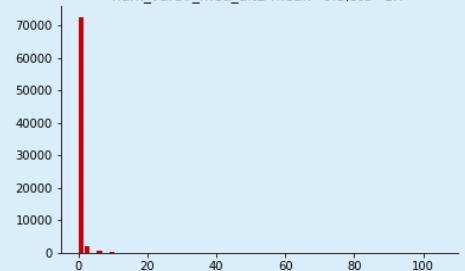
num\_var34 mean=0.0,std=0.0



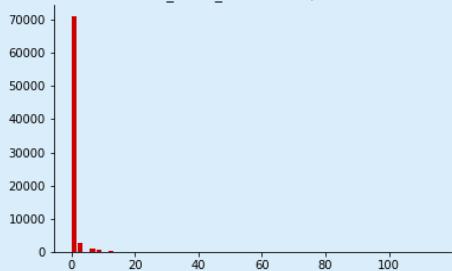
num\_var35 mean=3.3,std=2.9



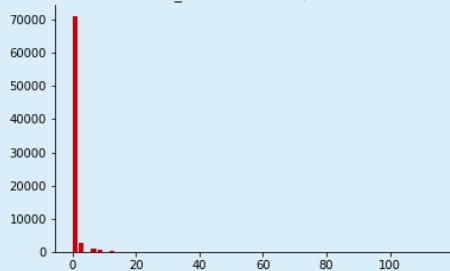
num\_var37\_med\_ult2 mean=0.3,std=1.7



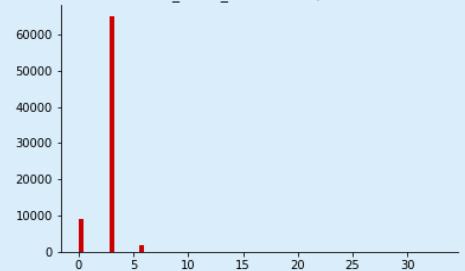
num\_var37\_0 mean=0.4,std=2.2



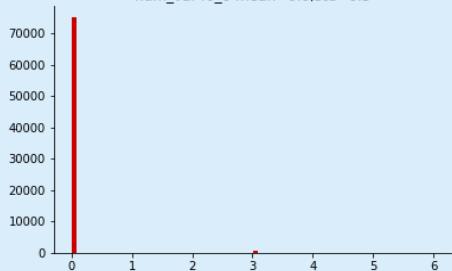
num\_var37 mean=0.4,std=2.2



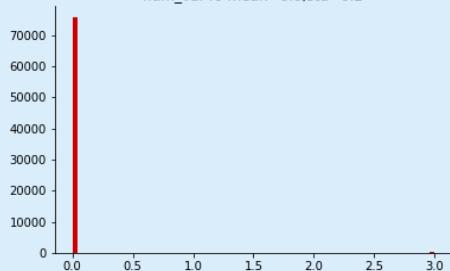
num\_var39\_0 mean=2.7,std=1.1



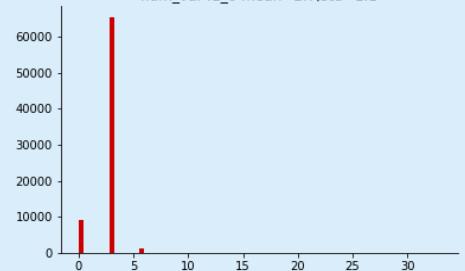
num\_var40\_0 mean=0.0,std=0.3



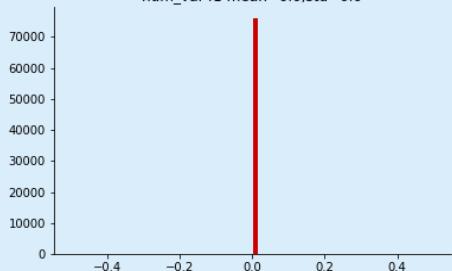
num\_var40 mean=0.0,std=0.2



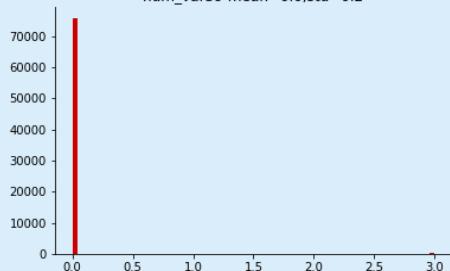
num\_var41\_0 mean=2.7,std=1.1



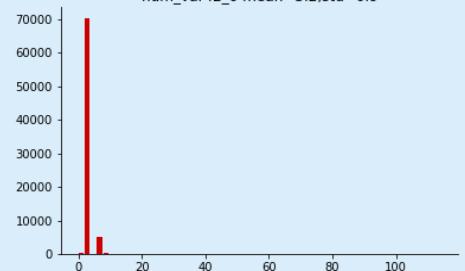
num\_var41 mean=0.0,std=0.0

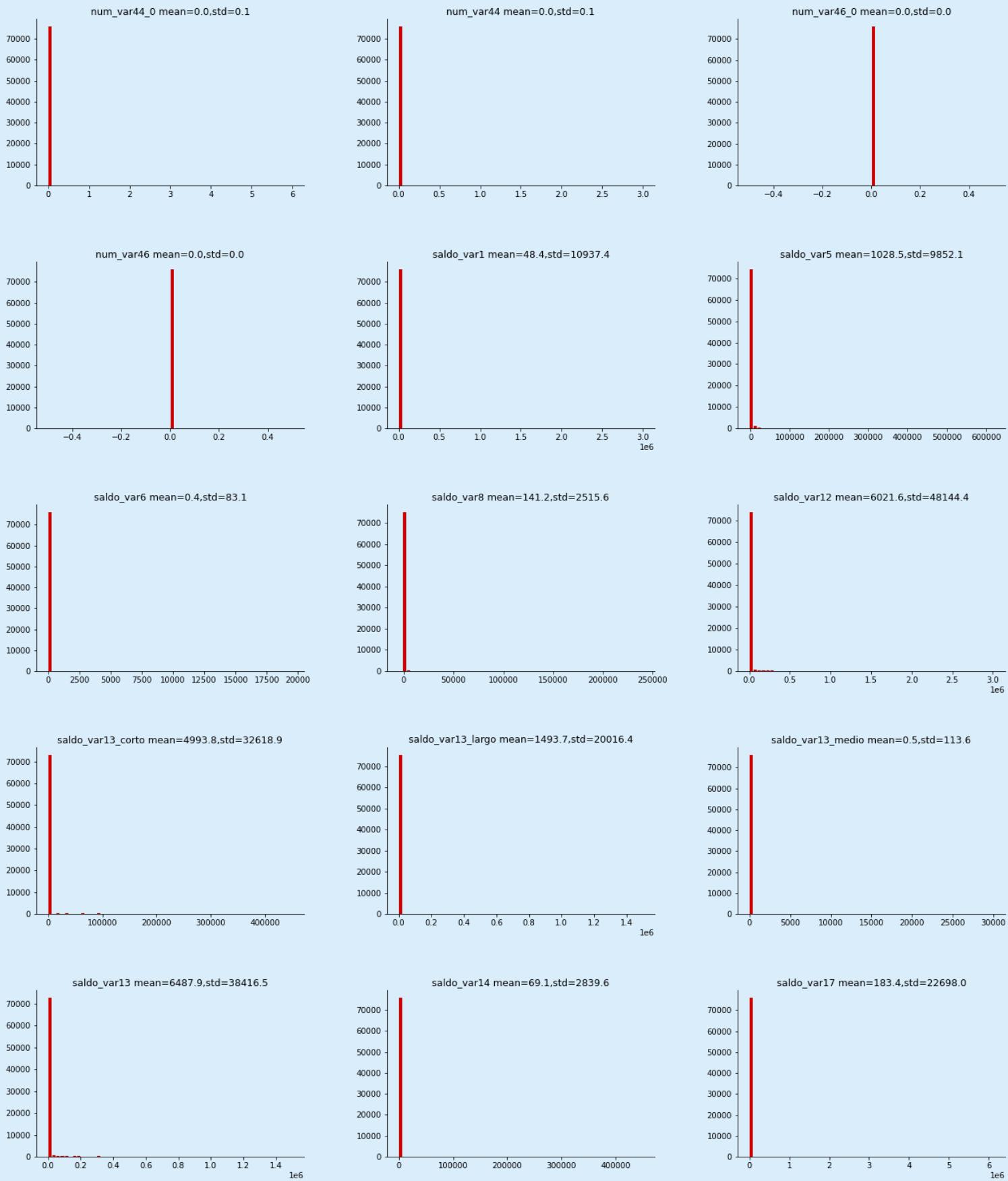


num\_var39 mean=0.0,std=0.2

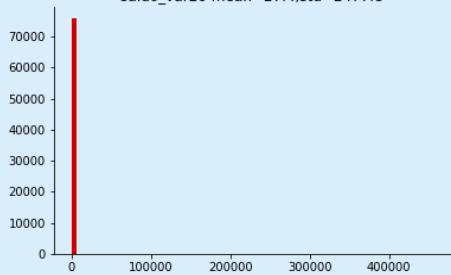


num\_var42\_0 mean=3.2,std=0.9

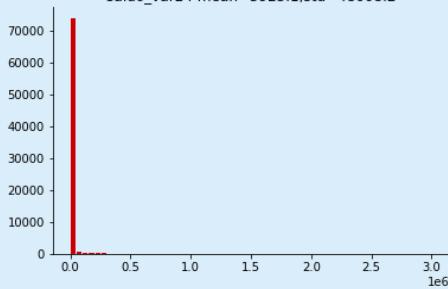




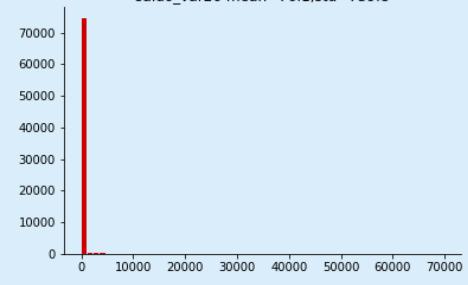
saldo\_var20 mean=27.4,std=2477.8



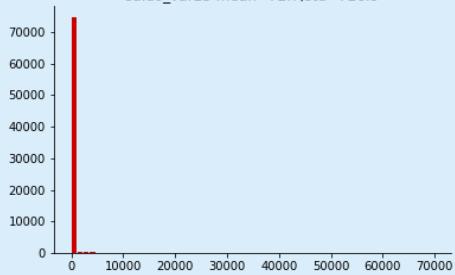
saldo\_var24 mean=5925.1,std=48008.2



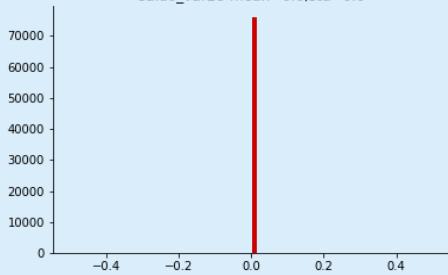
saldo\_var26 mean=76.1,std=739.8



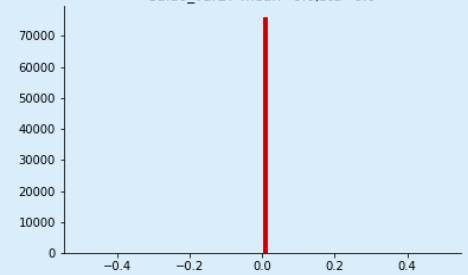
saldo\_var25 mean=72.7,std=726.9



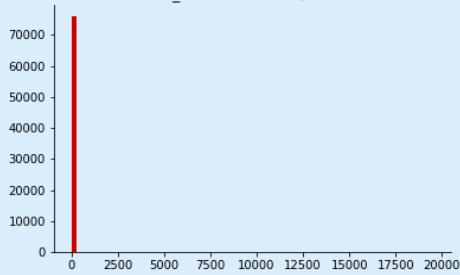
saldo\_var28 mean=0.0,std=0.0



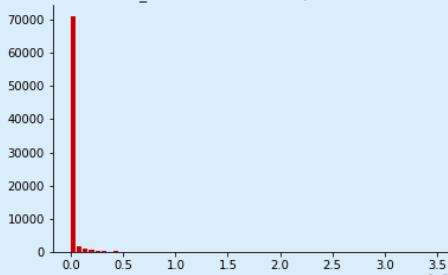
saldo\_var27 mean=0.0,std=0.0



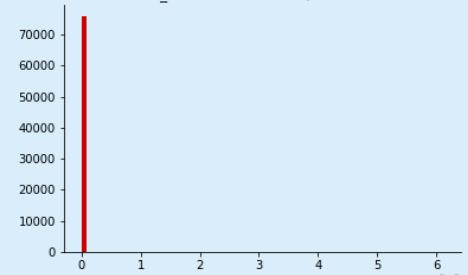
saldo\_var29 mean=0.4,std=83.1



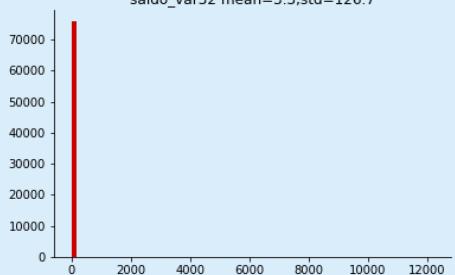
saldo\_var30 mean=13679.7,std=63013.7



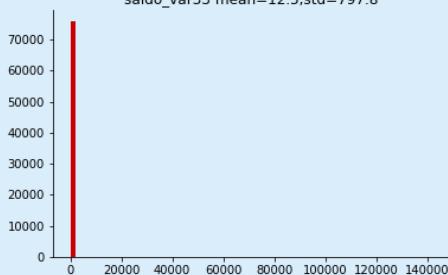
saldo\_var31 mean=292.3,std=23316.2



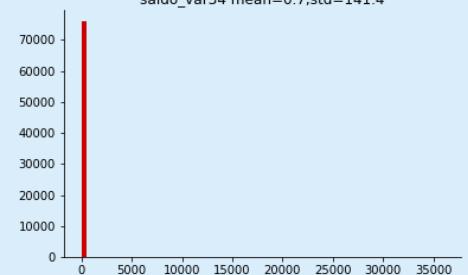
saldo\_var32 mean=3.3,std=126.7



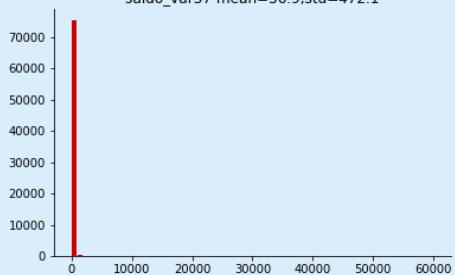
saldo\_var33 mean=12.5,std=797.8



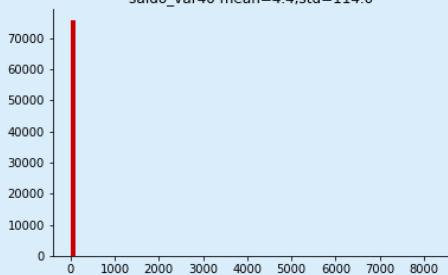
saldo\_var34 mean=0.7,std=141.4



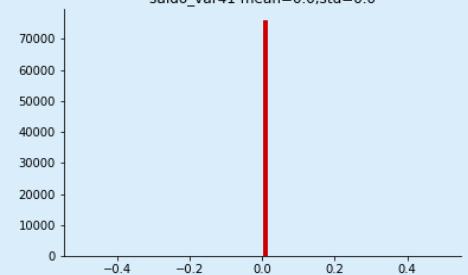
saldo\_var37 mean=36.9,std=472.1

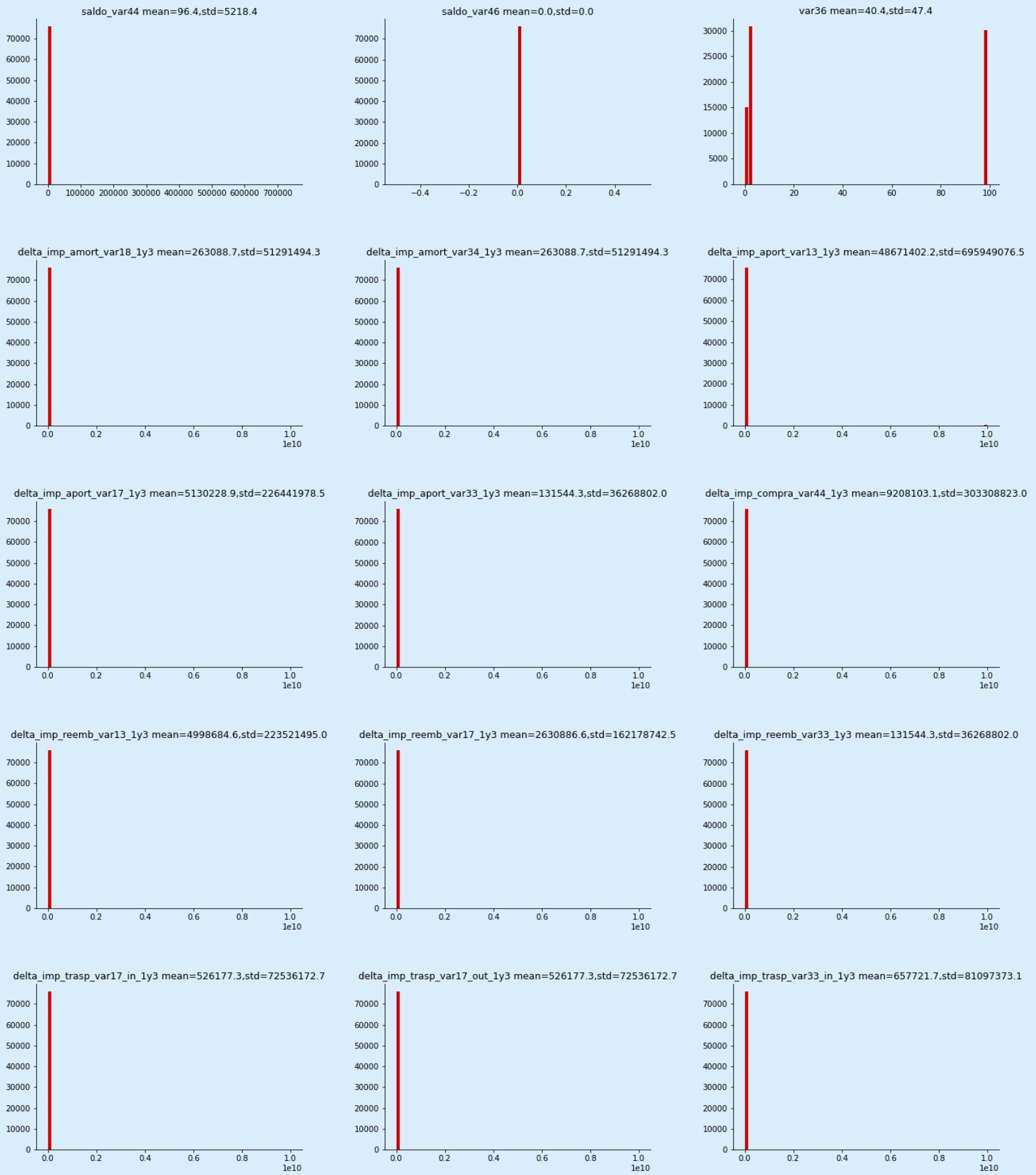


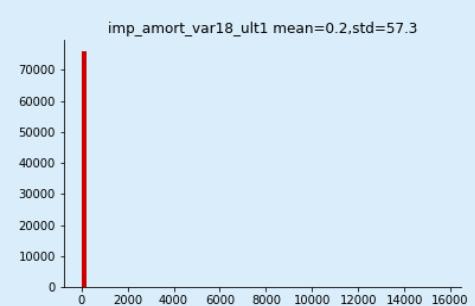
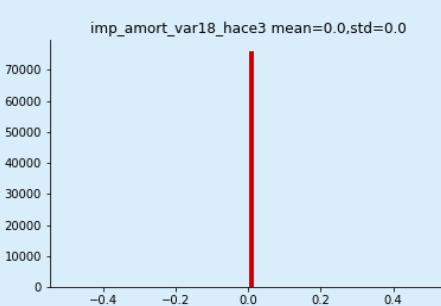
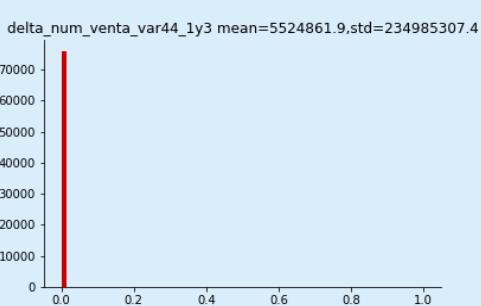
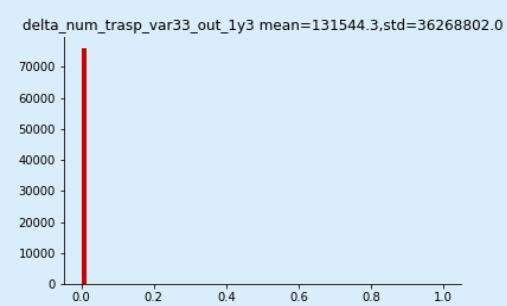
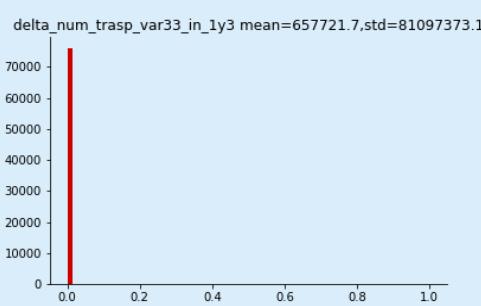
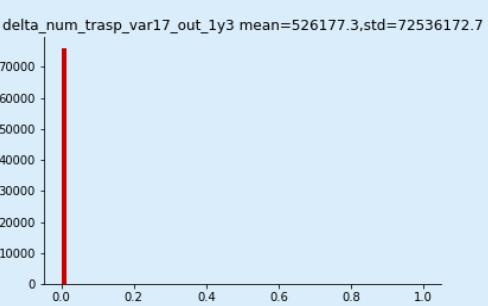
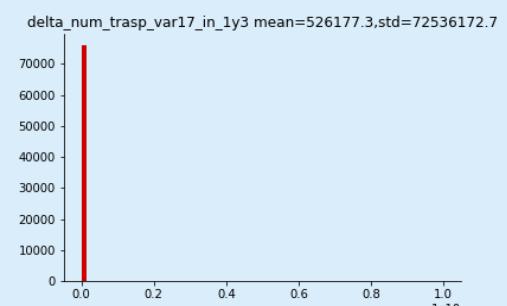
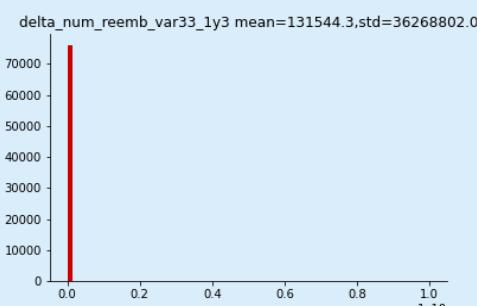
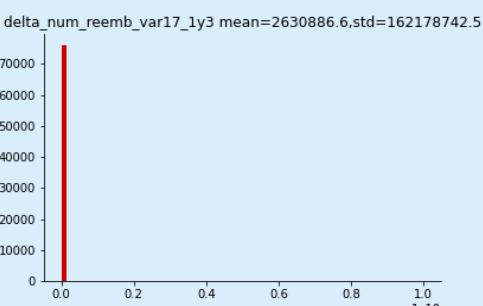
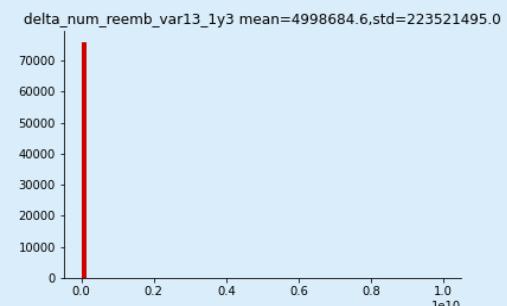
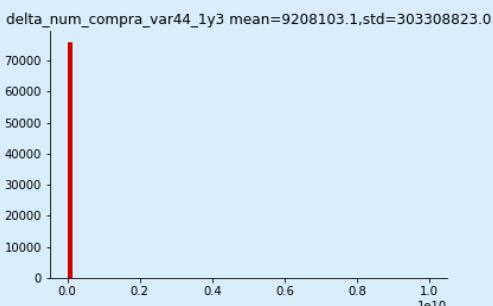
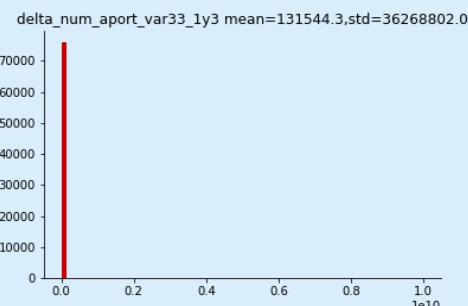
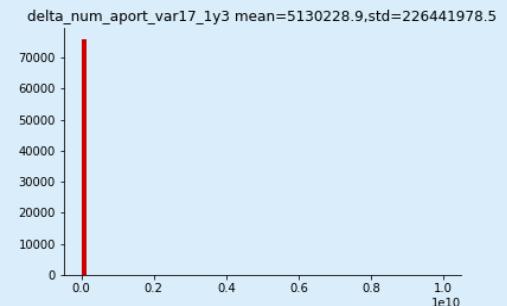
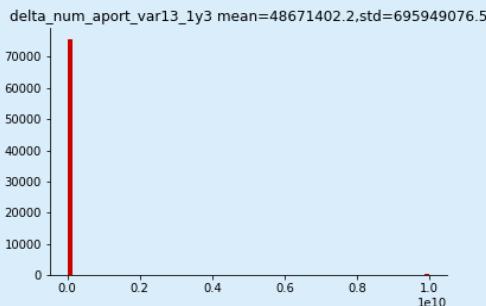
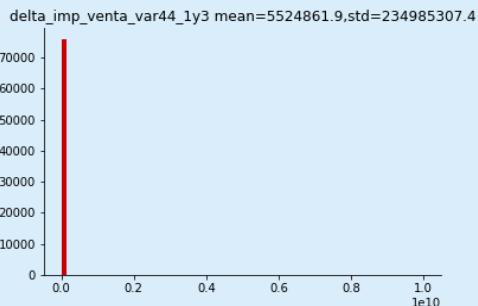
saldo\_var40 mean=4.4,std=114.0



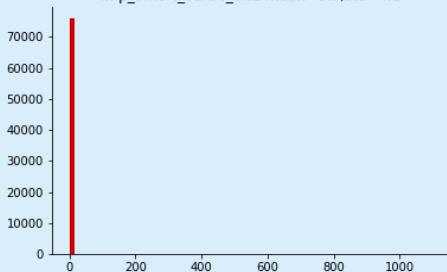
saldo\_var41 mean=0.0,std=0.0



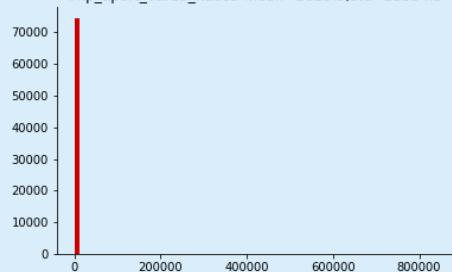




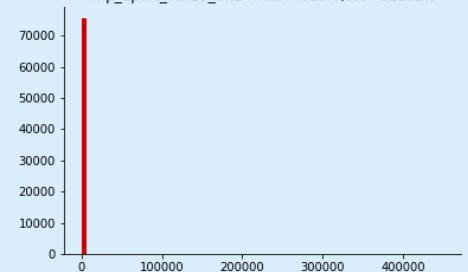
imp\_amort\_var34\_ult1 mean=0.0,std=4.1



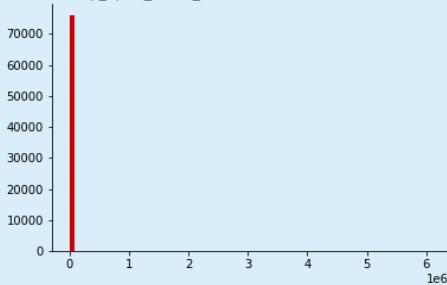
imp\_aport\_var13\_hace3 mean=2823.9,std=25334.3



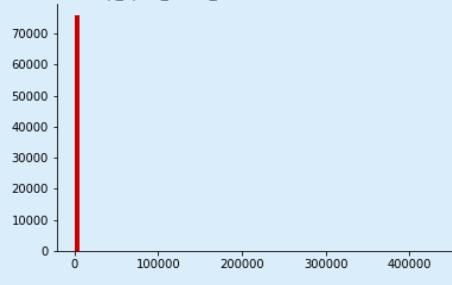
imp\_aport\_var13\_ult1 mean=619.6,std=11252.9



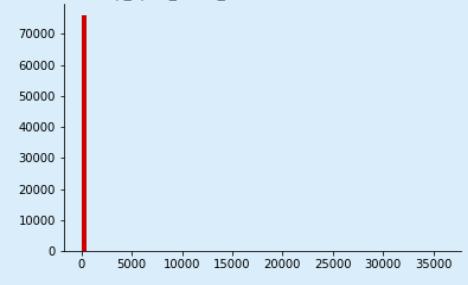
imp\_aport\_var17\_hace3 mean=98.8,std=22120.6



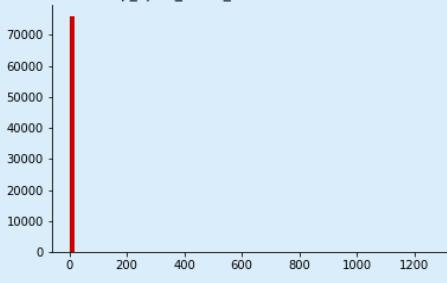
imp\_aport\_var17\_ult1 mean=31.1,std=2457.1



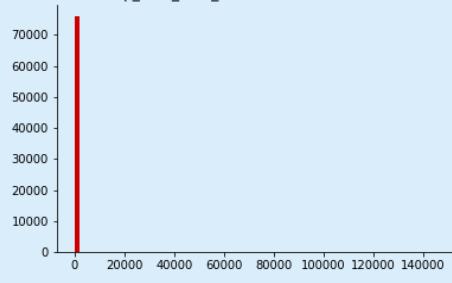
imp\_aport\_var33\_hace3 mean=3.0,std=226.9



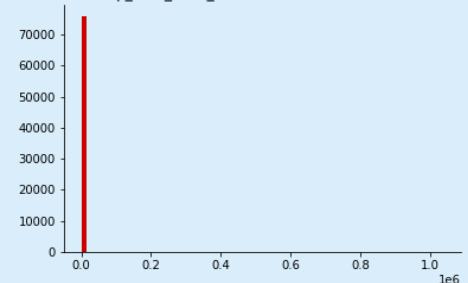
imp\_aport\_var33\_ult1 mean=0.0,std=6.0



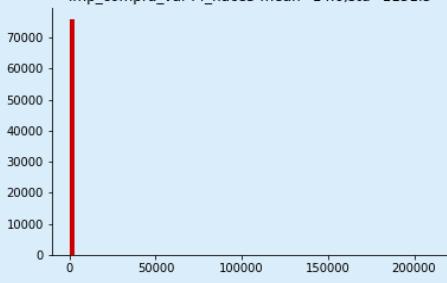
imp\_var7\_emit\_ult1 mean=2.7,std=554.2



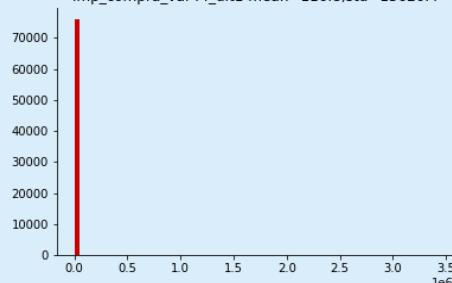
imp\_var7\_recib\_ult1 mean=127.7,std=6369.0



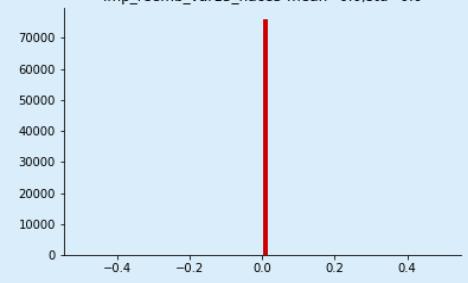
imp\_compra\_var44\_hace3 mean=14.0,std=1151.5



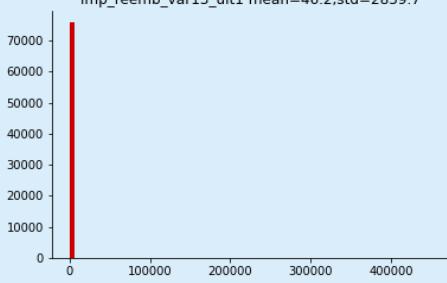
imp\_compra\_var44\_ult1 mean=116.8,std=13620.4



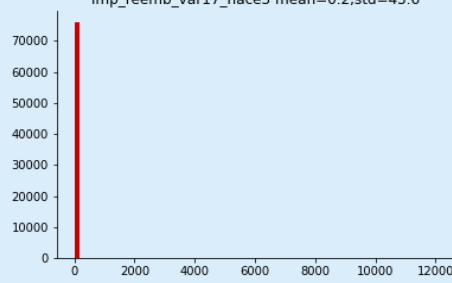
imp\_reemb\_var13\_hace3 mean=0.0,std=0.0



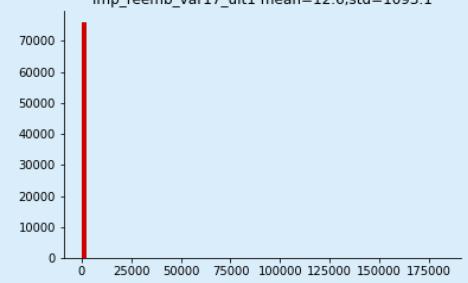
imp\_reemb\_var13\_ult1 mean=46.2,std=2859.7

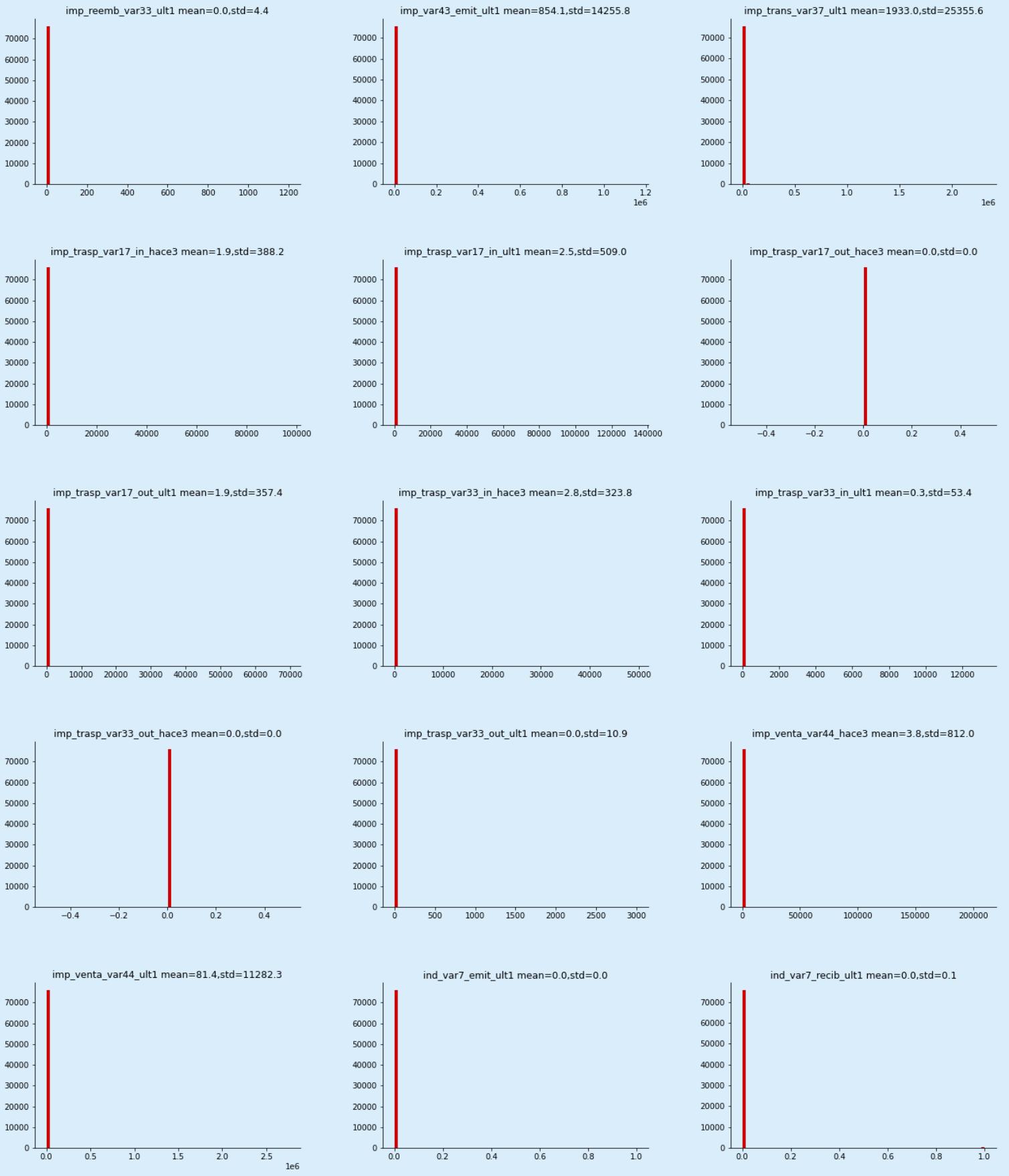


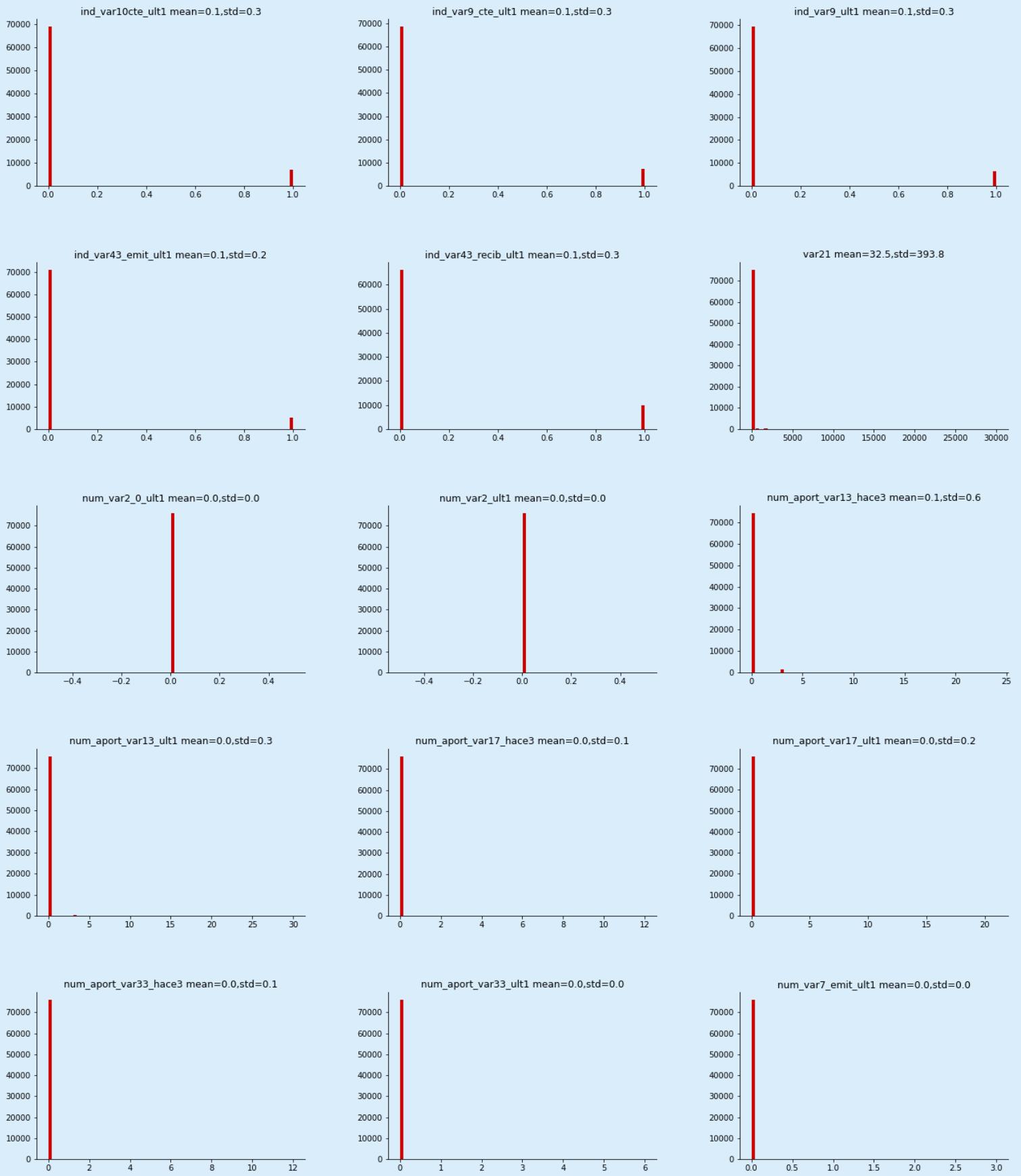
imp\_reemb\_var17\_hace3 mean=0.2,std=43.6

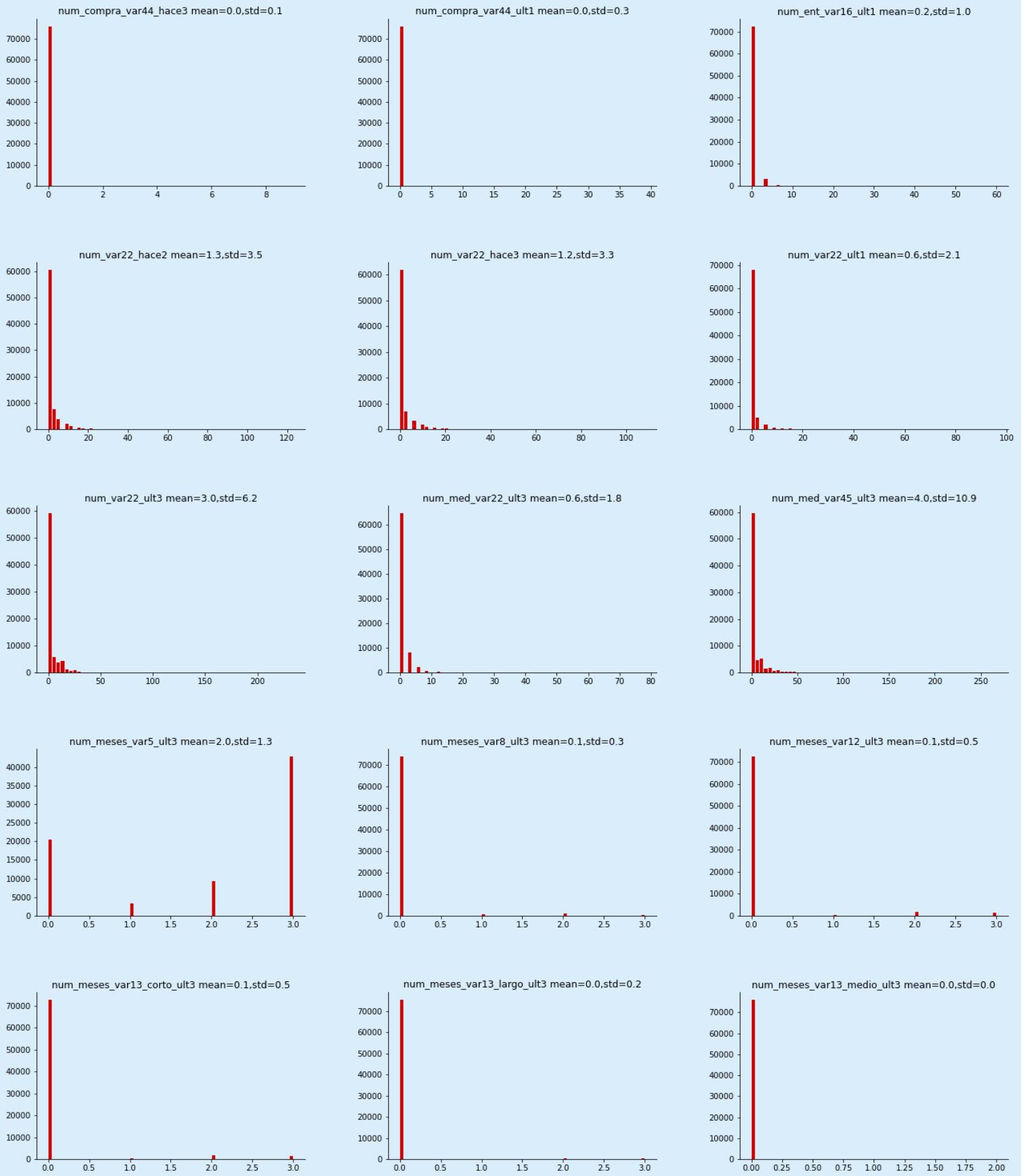


imp\_reemb\_var17\_ult1 mean=12.6,std=1093.1







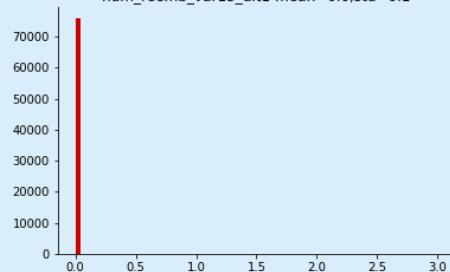




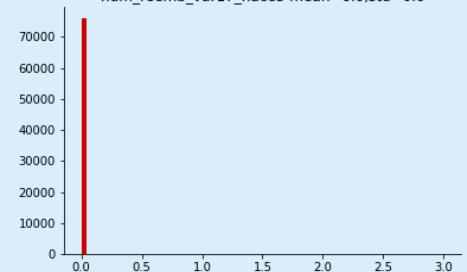
num\_reemb\_var13\_hace3 mean=0.0,std=0.0



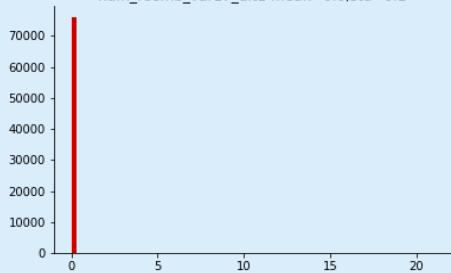
num\_reemb\_var13\_ult1 mean=0.0,std=0.1



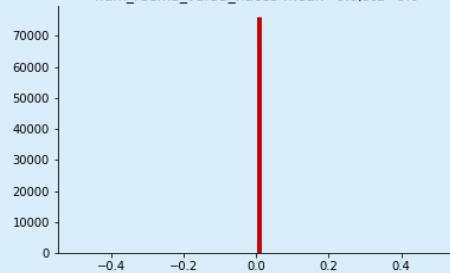
num\_reemb\_var17\_hace3 mean=0.0,std=0.0



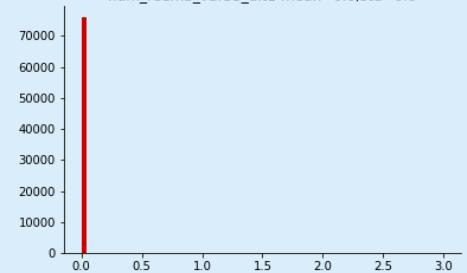
num\_reemb\_var17\_ult1 mean=0.0,std=0.1



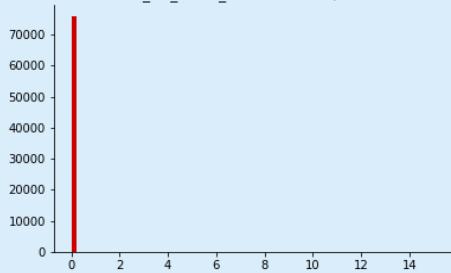
num\_reemb\_var33\_hace3 mean=0.0,std=0.0



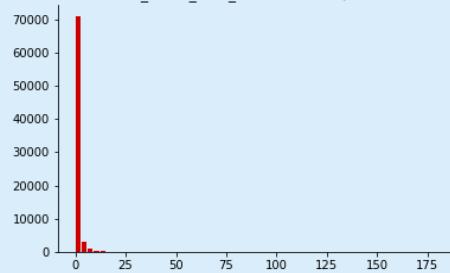
num\_reemb\_var33\_ult1 mean=0.0,std=0.0



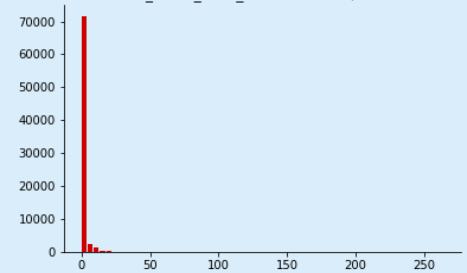
num\_sal\_var16\_ult1 mean=0.0,std=0.2



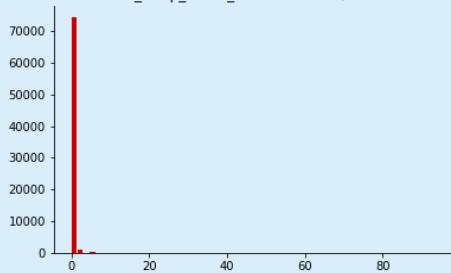
num\_var43\_emit\_ult1 mean=0.4,std=2.2



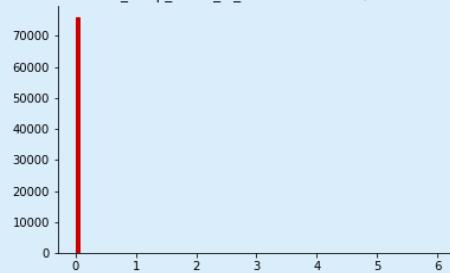
num\_var43\_recib\_ult1 mean=0.8,std=3.6



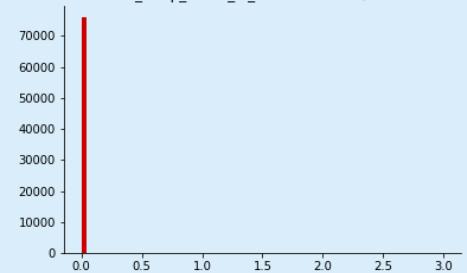
num\_trasp\_var11\_ult1 mean=0.1,std=1.2



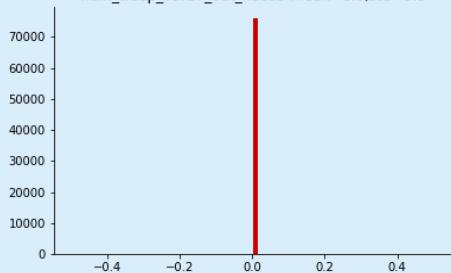
num\_trasp\_var17\_in\_hace3 mean=0.0,std=0.0



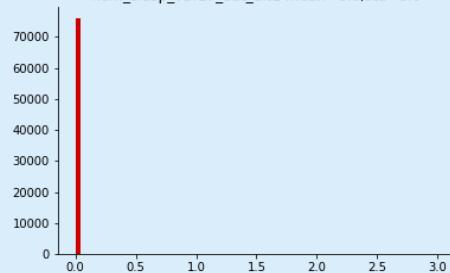
num\_trasp\_var17\_in\_ult1 mean=0.0,std=0.0



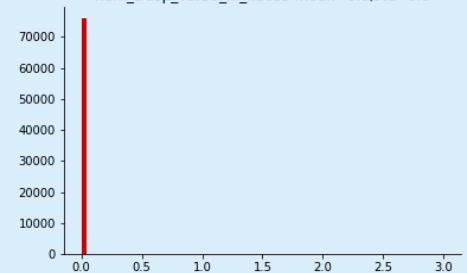
num\_trasp\_var17\_out\_hace3 mean=0.0,std=0.0

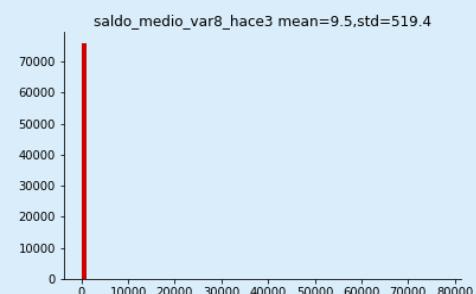
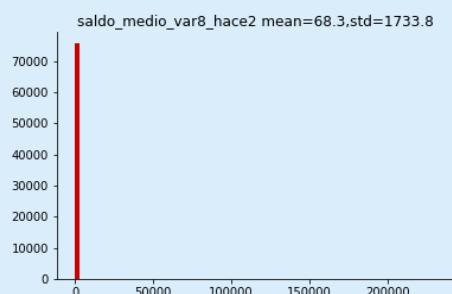
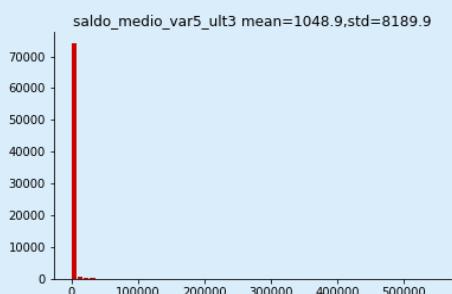
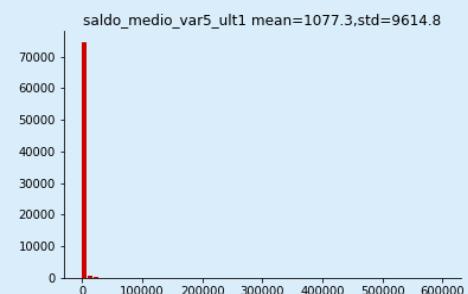
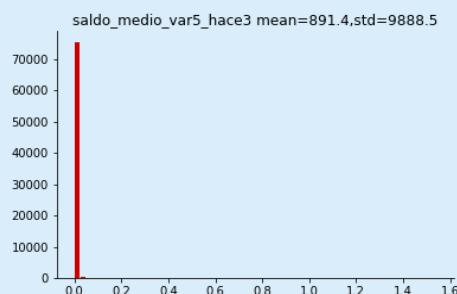
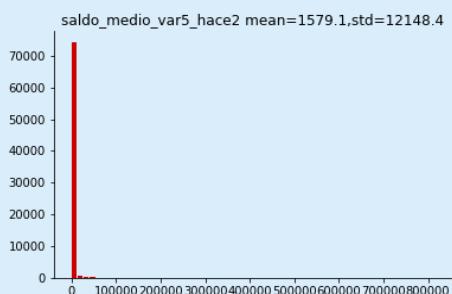
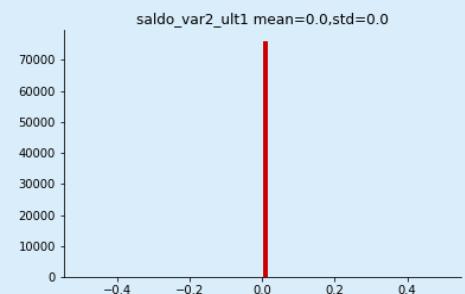
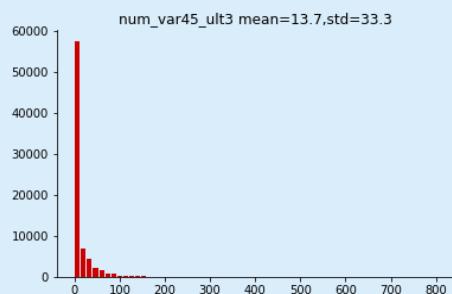
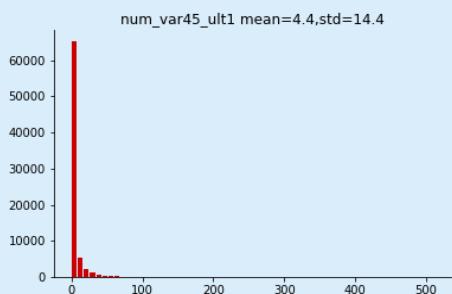
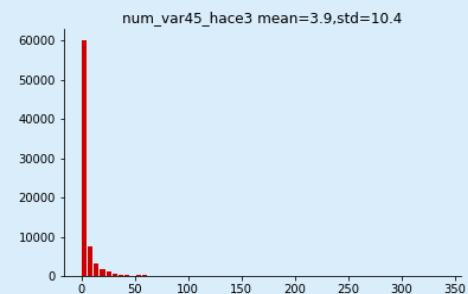
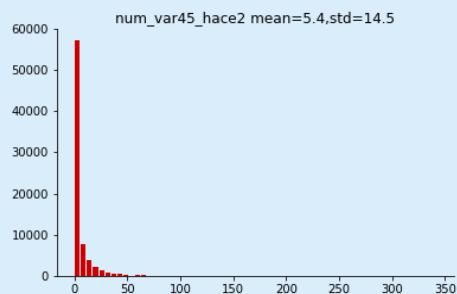
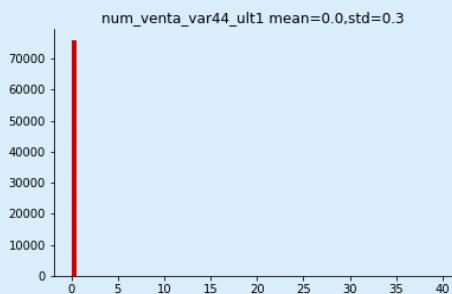
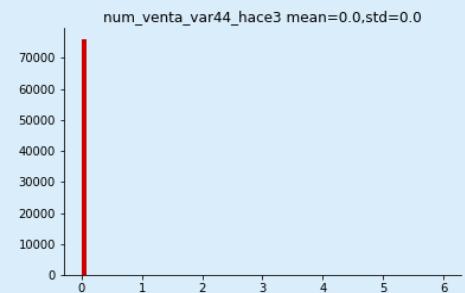
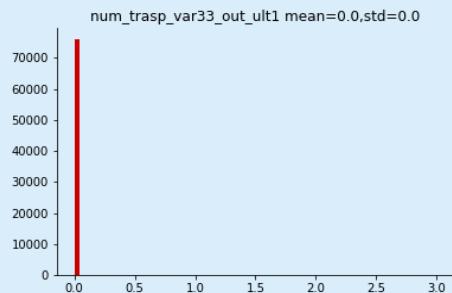
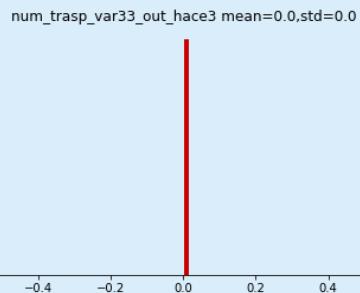


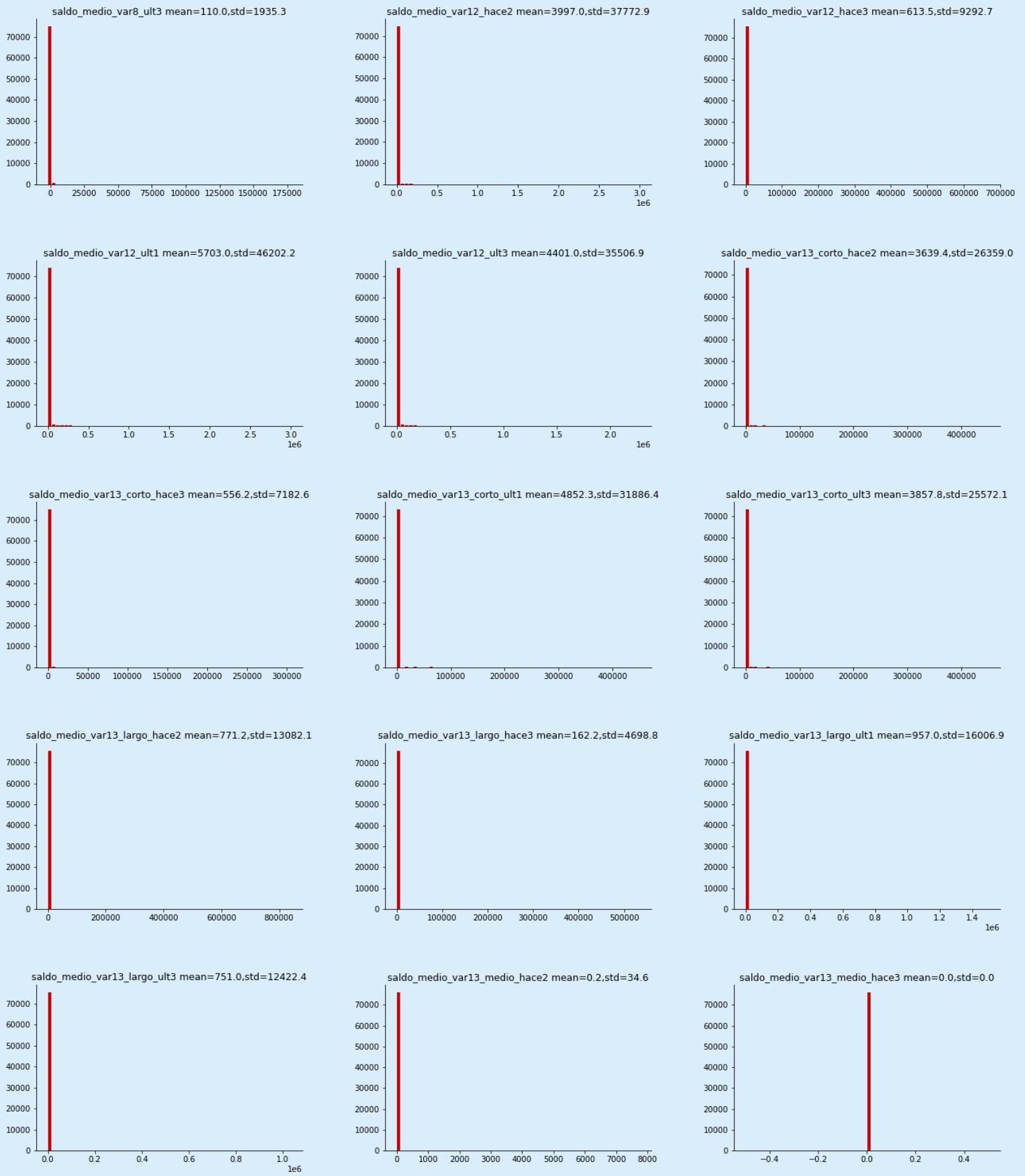
num\_trasp\_var17\_out\_ult1 mean=0.0,std=0.0



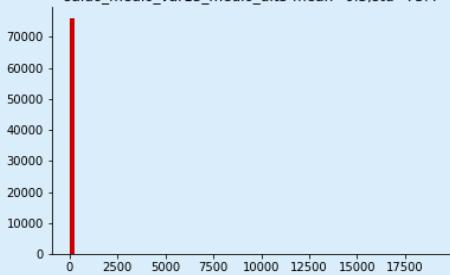
num\_trasp\_var33\_in\_hace3 mean=0.0,std=0.0



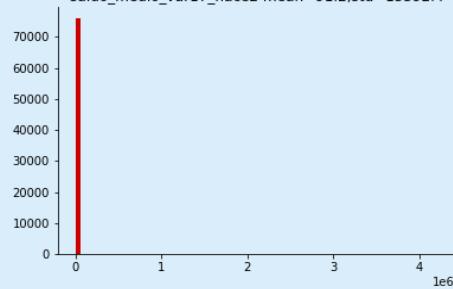




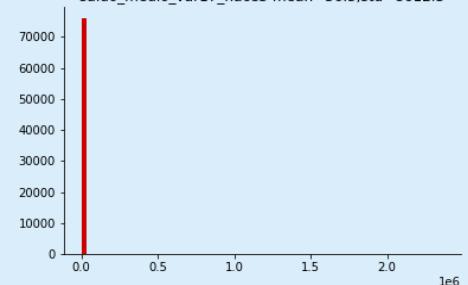
saldo\_medio\_var13\_medio\_ult3 mean=0.3,std=73.4



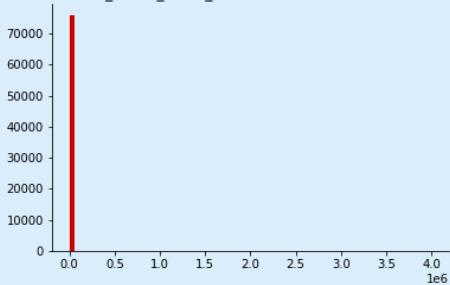
saldo\_medio\_var17\_hace2 mean=91.2,std=15392.4



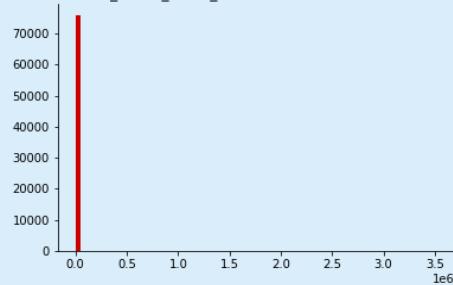
saldo\_medio\_var17\_hace3 mean=36.5,std=8612.3



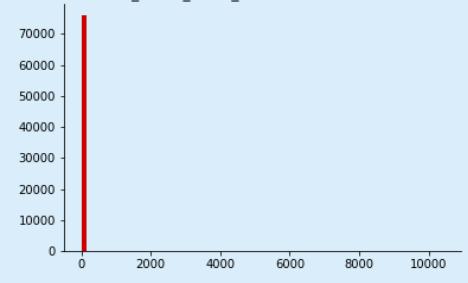
saldo\_medio\_var17\_ult1 mean=131.0,std=14956.4



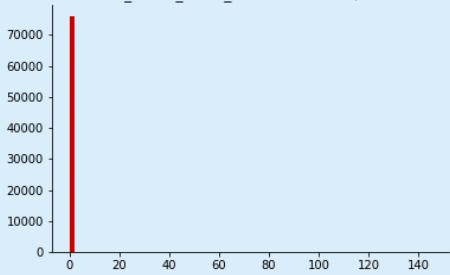
saldo\_medio\_var17\_ult3 mean=109.2,std=13082.1



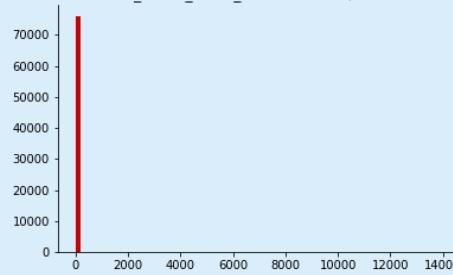
saldo\_medio\_var29\_hace2 mean=0.2,std=41.8



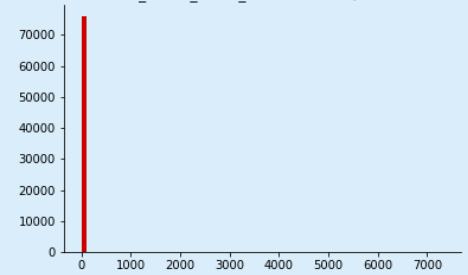
saldo\_medio\_var29\_hace3 mean=0.0,std=0.5



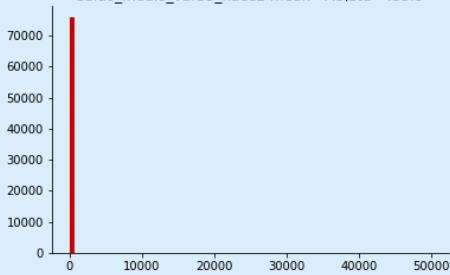
saldo\_medio\_var29\_ult1 mean=0.3,std=52.1



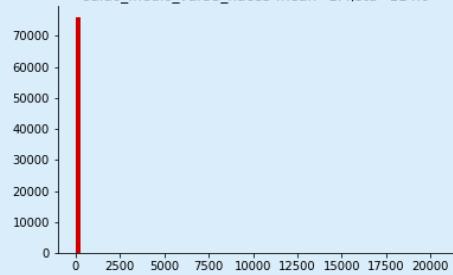
saldo\_medio\_var29\_ult3 mean=0.2,std=31.9



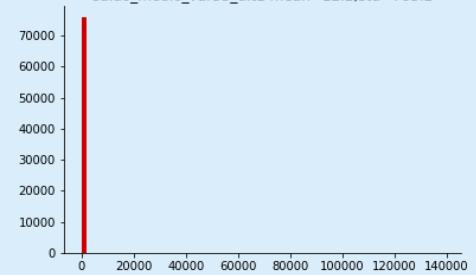
saldo\_medio\_var33\_hace2 mean=7.9,std=455.9



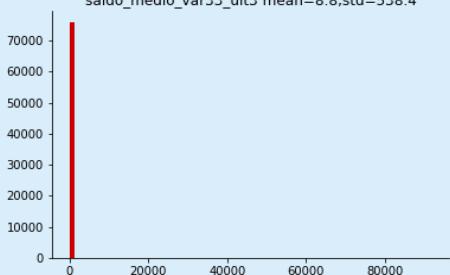
saldo\_medio\_var33\_hace3 mean=1.4,std=114.0



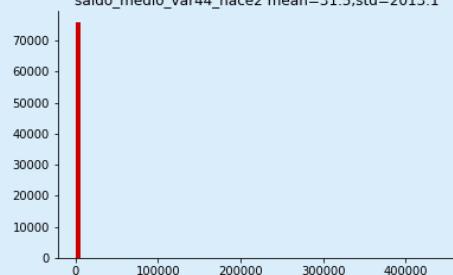
saldo\_medio\_var33\_ult1 mean=12.2,std=783.2



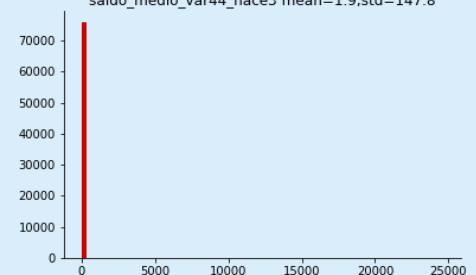
saldo\_medio\_var33\_ult3 mean=8.8,std=538.4



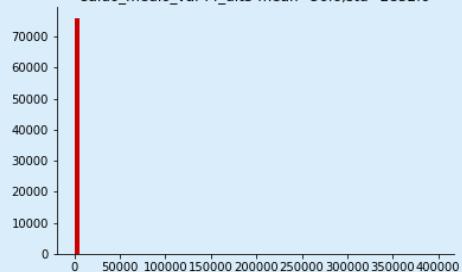
saldo\_medio\_var44\_hace2 mean=31.5,std=2013.1



saldo\_medio\_var44\_hace3 mean=1.9,std=147.8

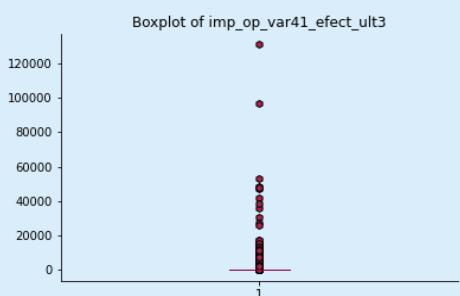
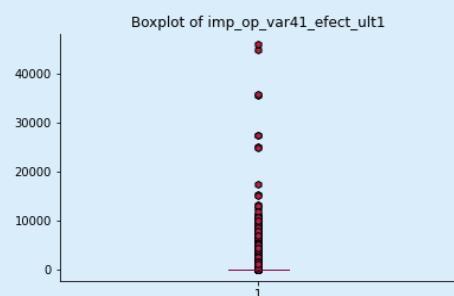
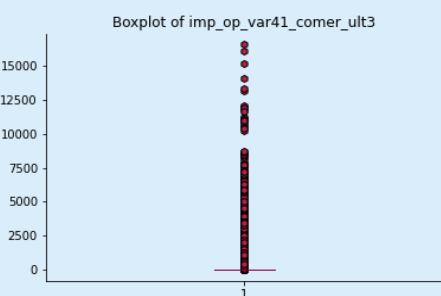
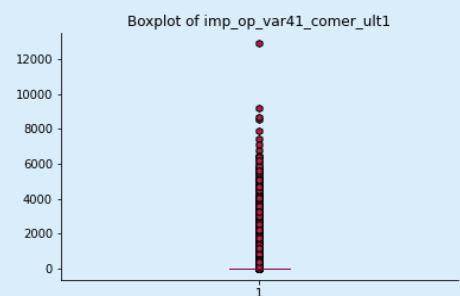
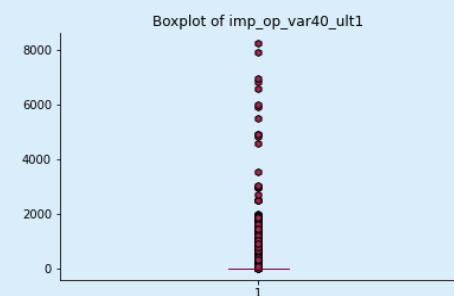
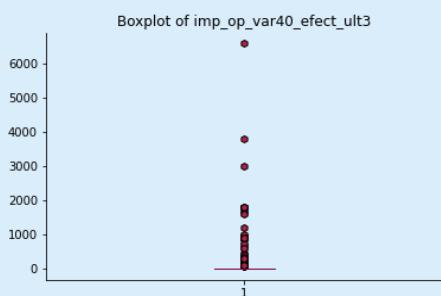
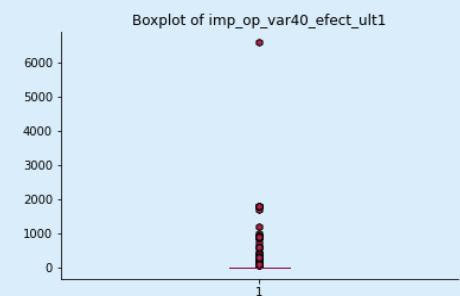
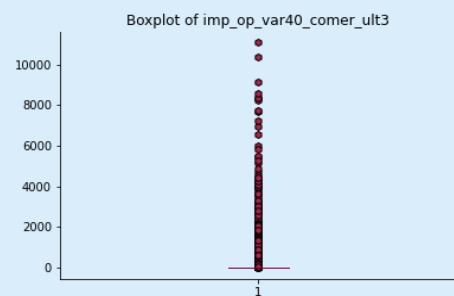
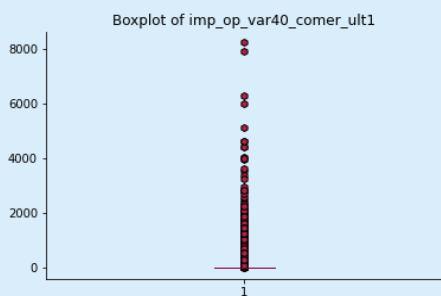
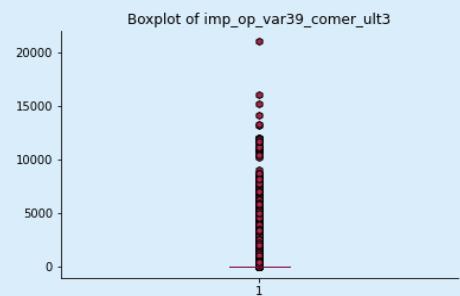
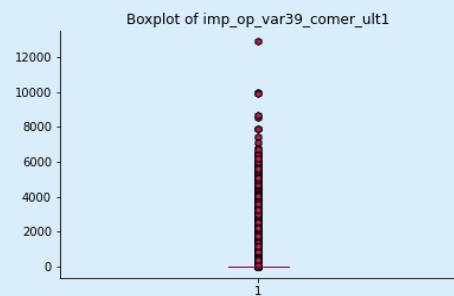
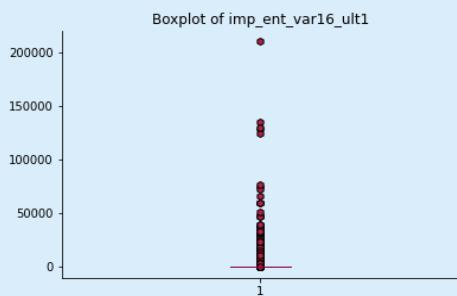
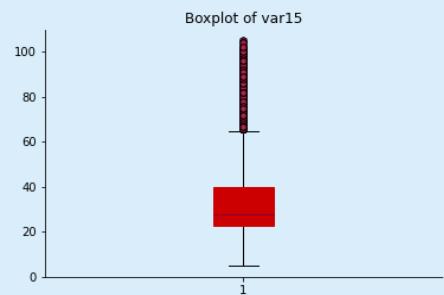
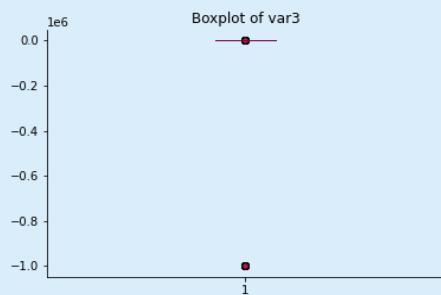
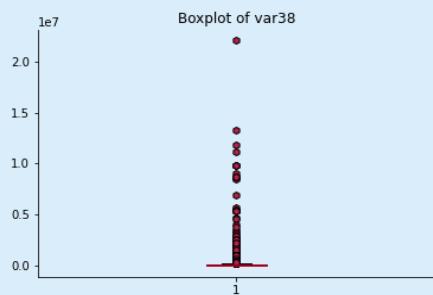


saldo\_medio\_var44\_ult3 mean=56.6,std=2852.6

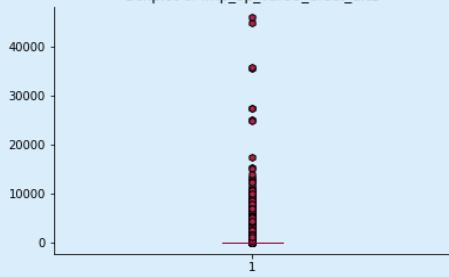


# Boxplot

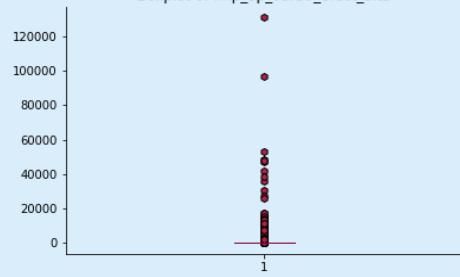
Boxplot is a method for graphically depicting groups of numerical values through their quantiles. Line in orange represents the median, while highlighted values (red) correspond to outliers



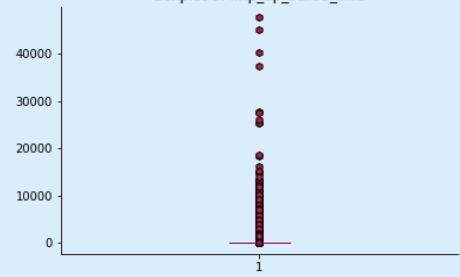
Boxplot of imp\_op\_var39\_efect\_ult1



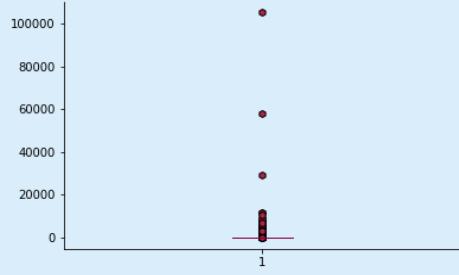
Boxplot of imp\_op\_var39\_efect\_ult3



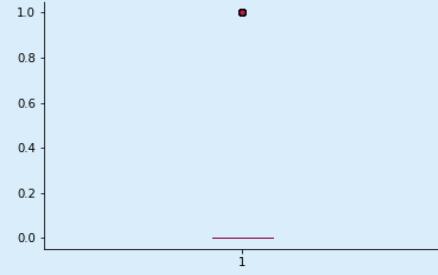
Boxplot of imp\_op\_var39\_ult1



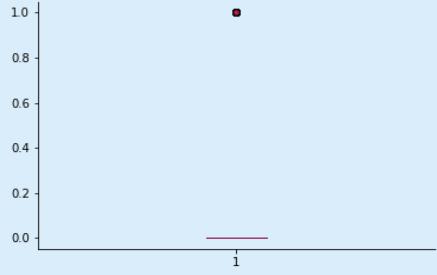
Boxplot of imp\_sal\_var16\_ult1



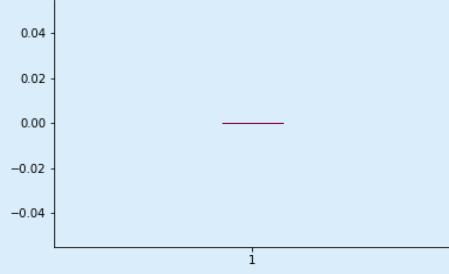
Boxplot of ind\_var1\_0



Boxplot of ind\_var1



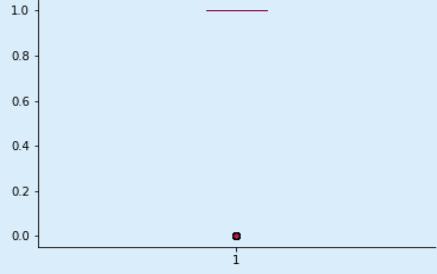
Boxplot of ind\_var2\_0



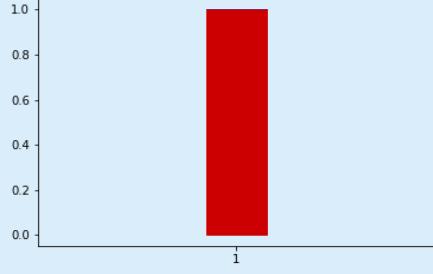
Boxplot of ind\_var2



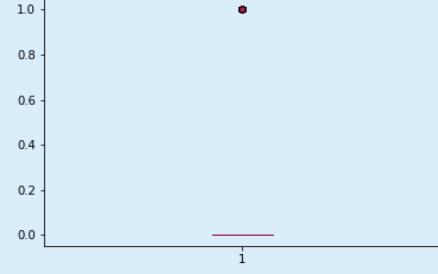
Boxplot of ind\_var5\_0



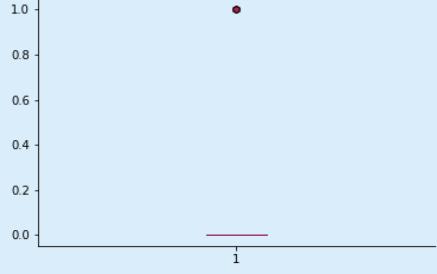
Boxplot of ind\_var5



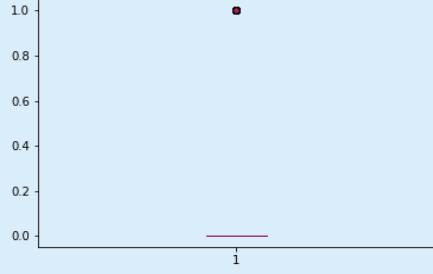
Boxplot of ind\_var6\_0



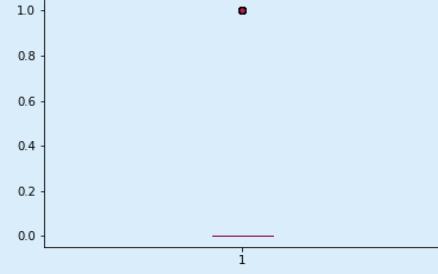
Boxplot of ind\_var6



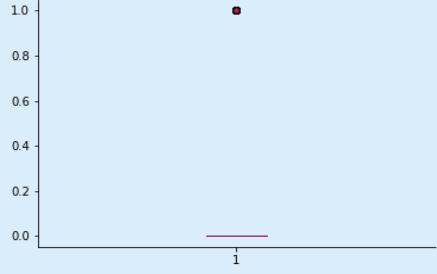
Boxplot of ind\_var8\_0

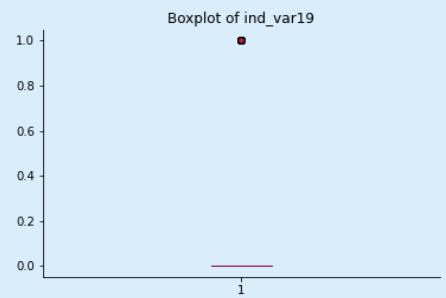
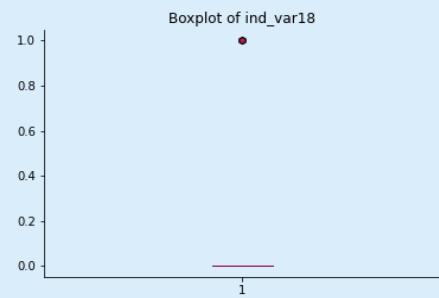
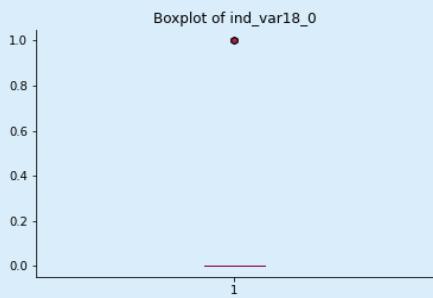
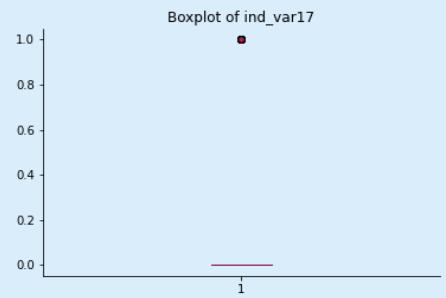
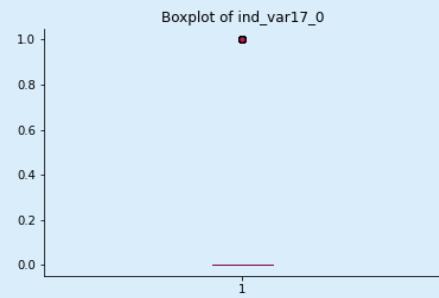
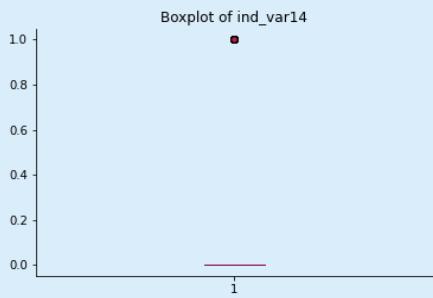
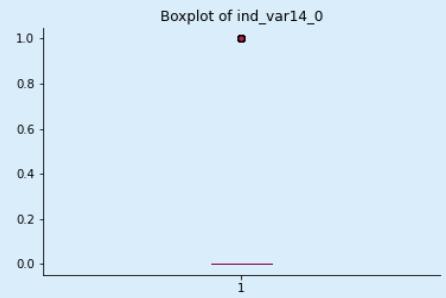
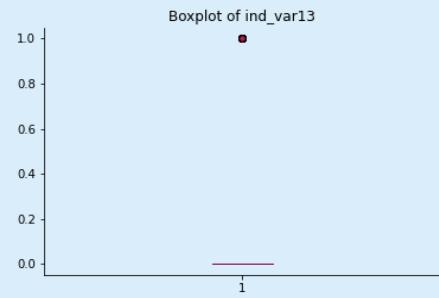
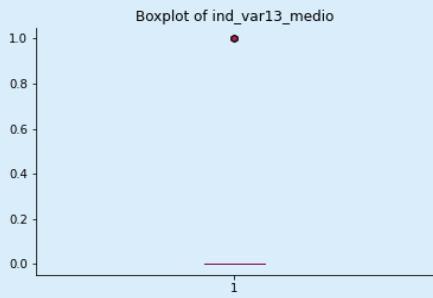
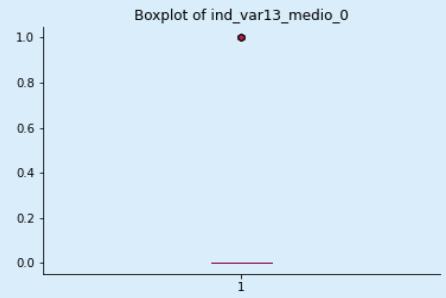
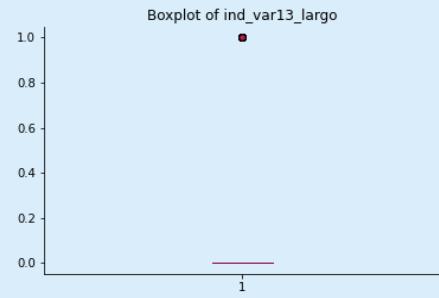
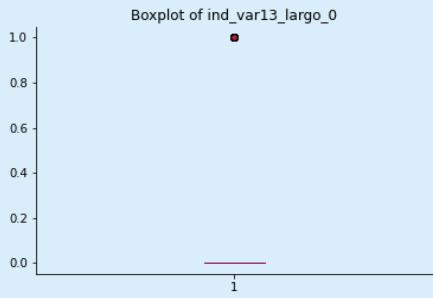
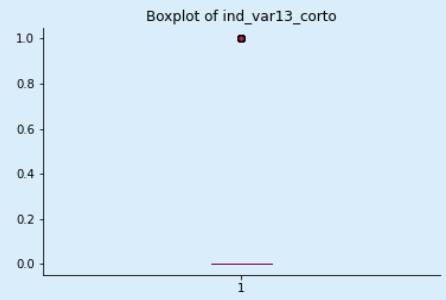
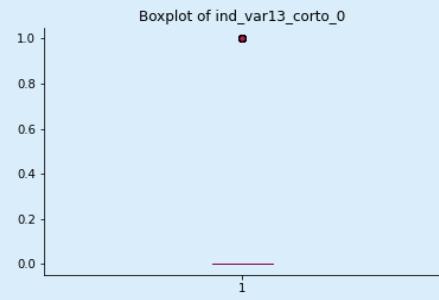
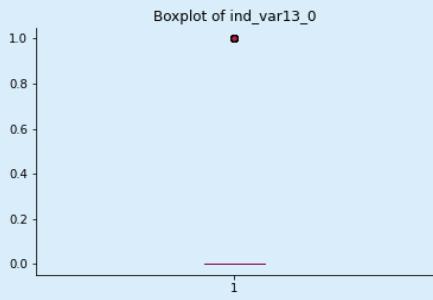


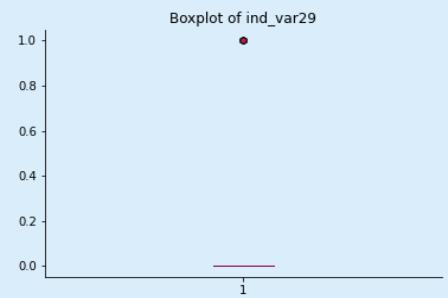
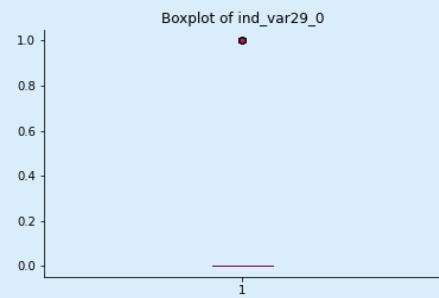
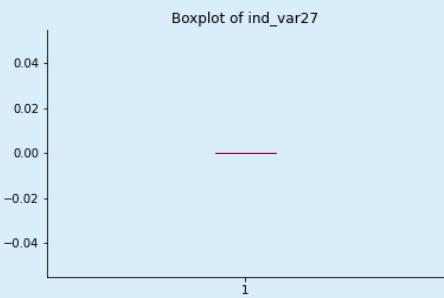
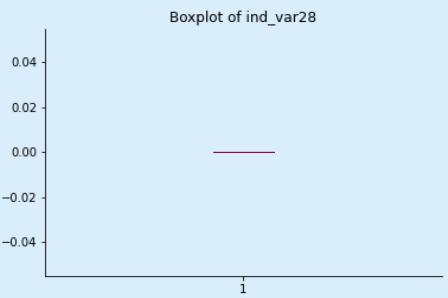
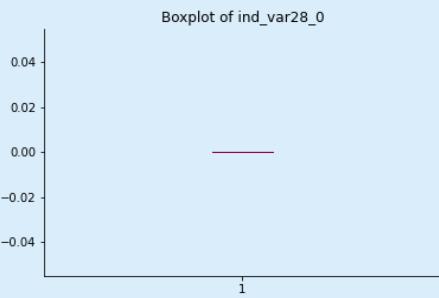
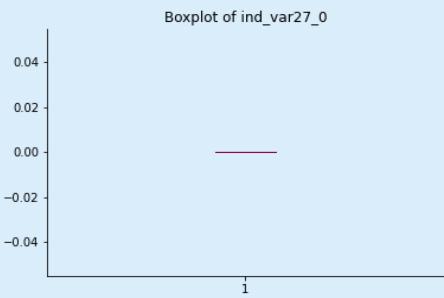
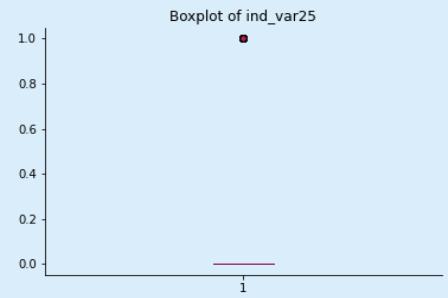
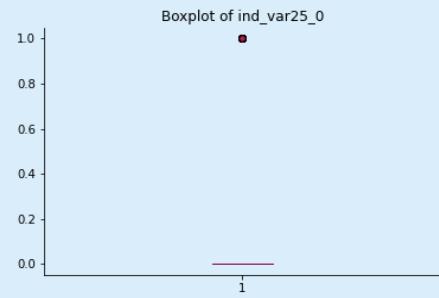
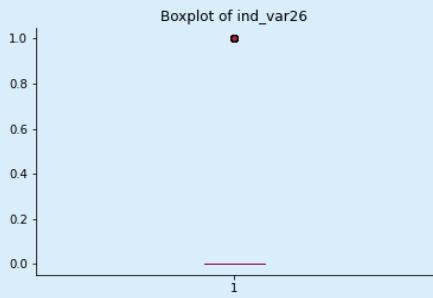
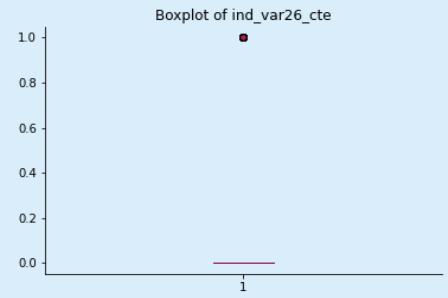
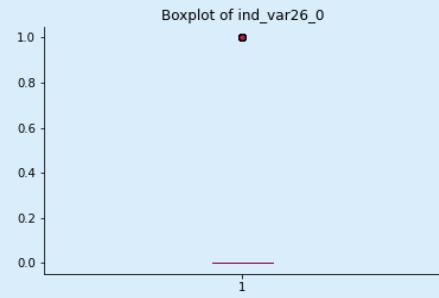
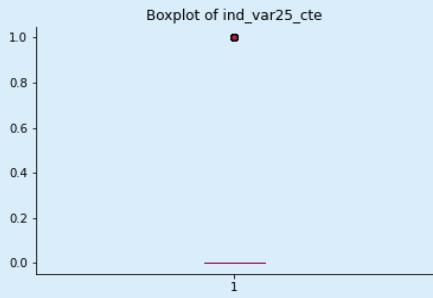
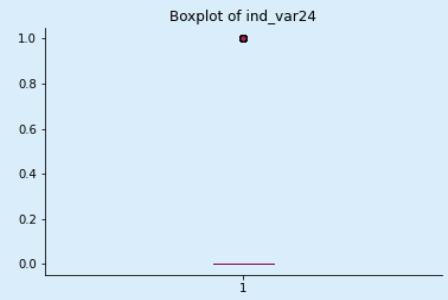
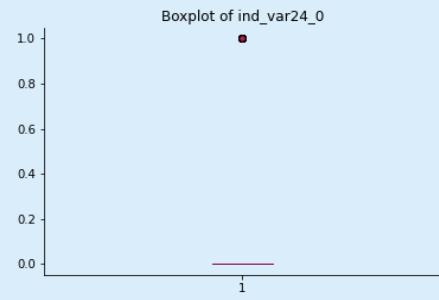
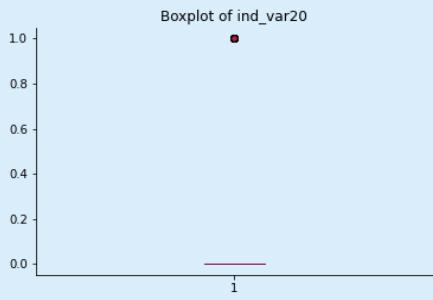
Boxplot of ind\_var8

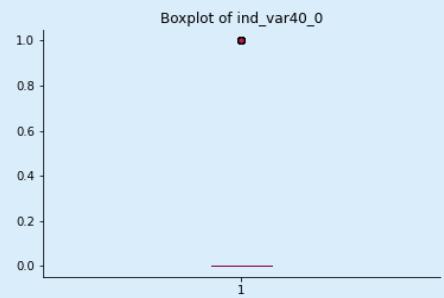
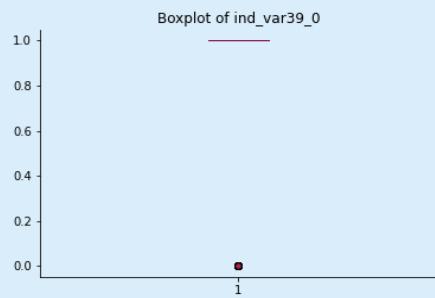
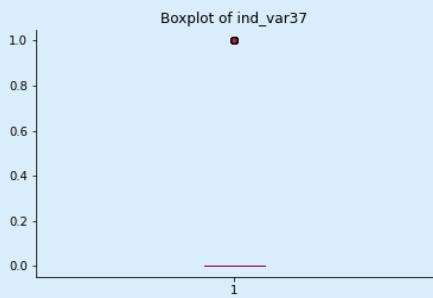
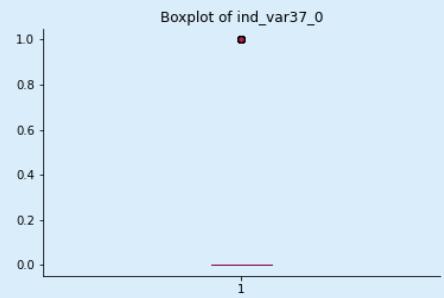
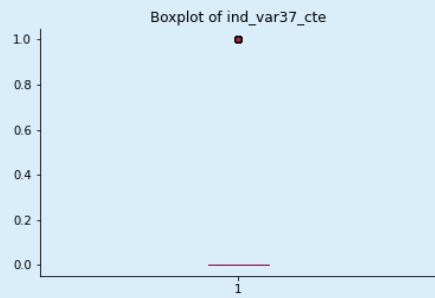
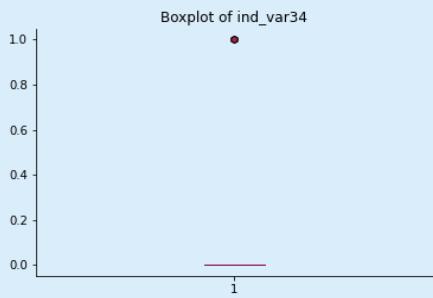
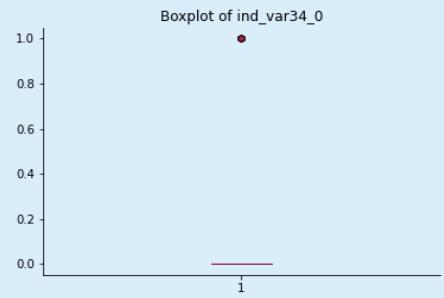
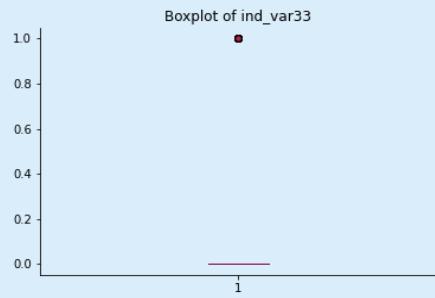
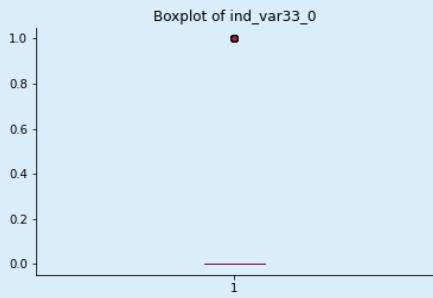
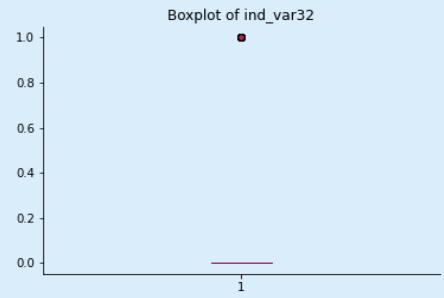
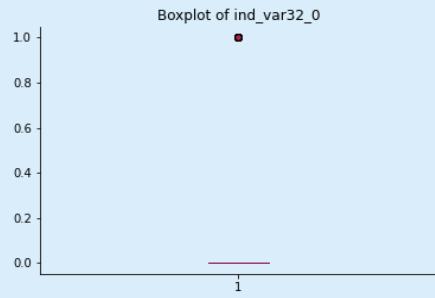
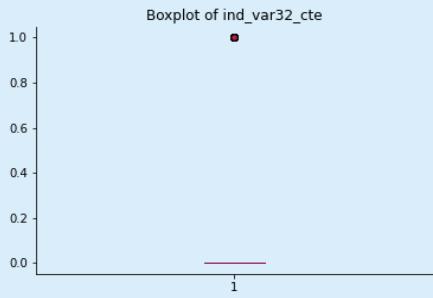
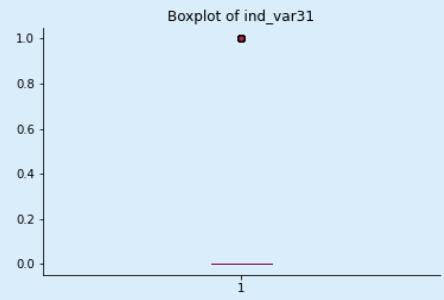
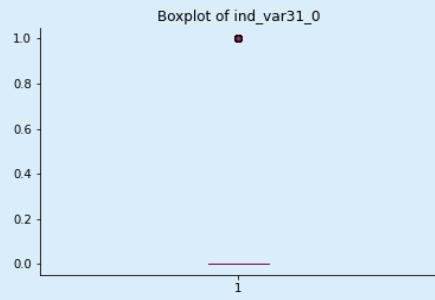
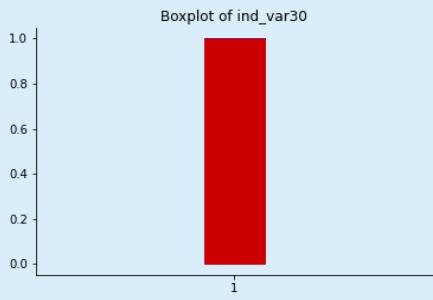


Boxplot of ind\_var12\_0

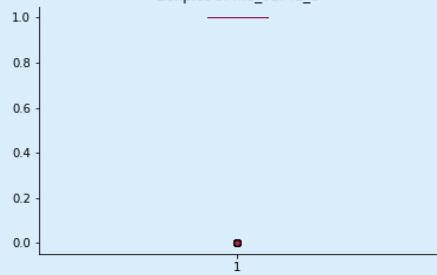




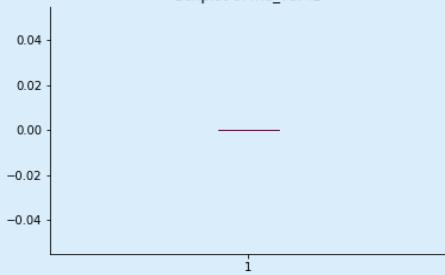




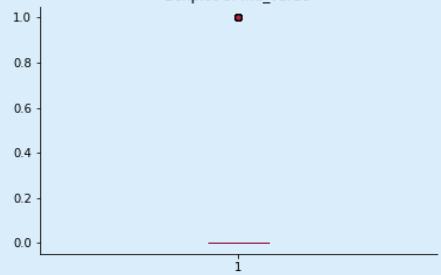
Boxplot of ind\_var41\_0



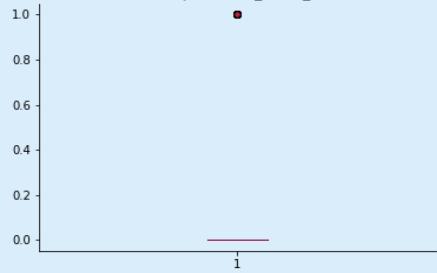
Boxplot of ind\_var41



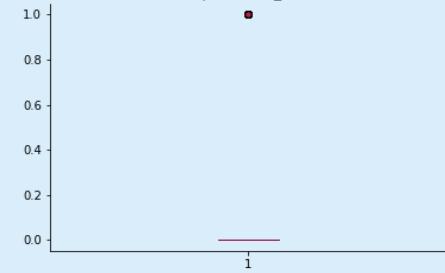
Boxplot of ind\_var39



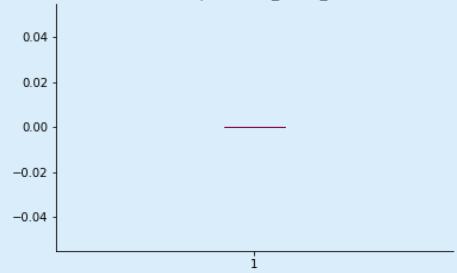
Boxplot of ind\_var44\_0



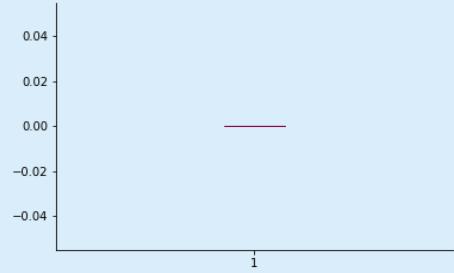
Boxplot of ind\_var44



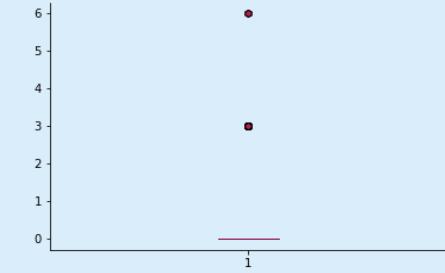
Boxplot of ind\_var46\_0



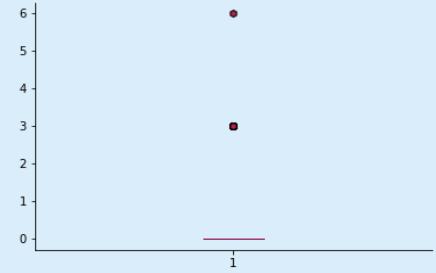
Boxplot of ind\_var46



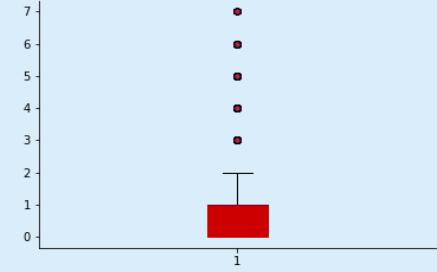
Boxplot of num\_var1\_0



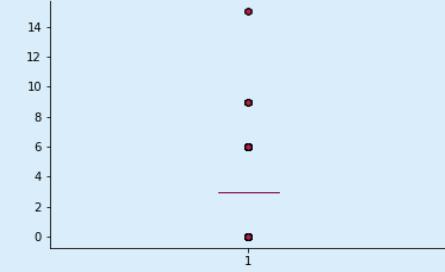
Boxplot of num\_var1



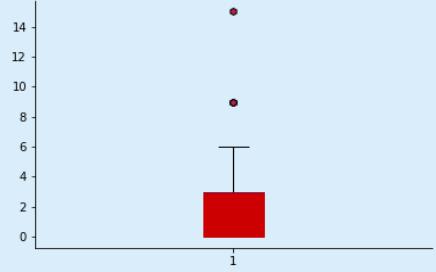
Boxplot of num\_var4



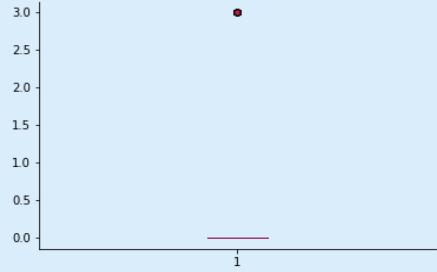
Boxplot of num\_var5\_0



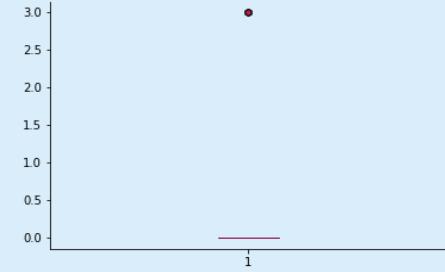
Boxplot of num\_var5



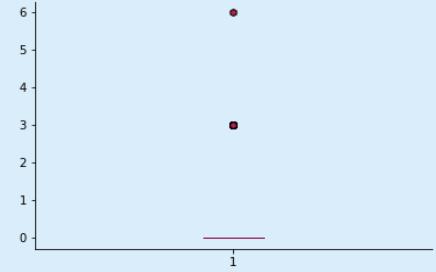
Boxplot of num\_var6\_0



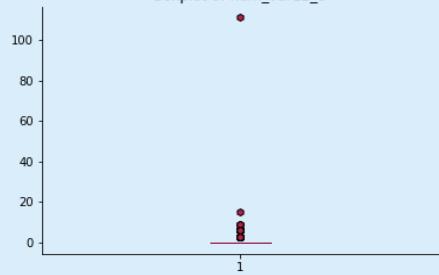
Boxplot of num\_var6



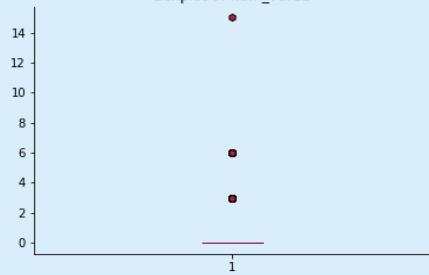
Boxplot of num\_var8\_0



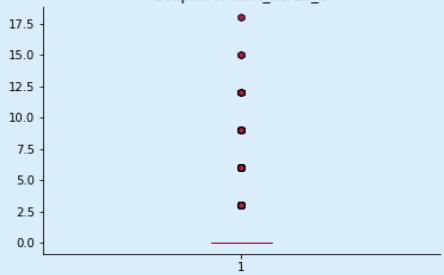
Boxplot of num\_var12\_0



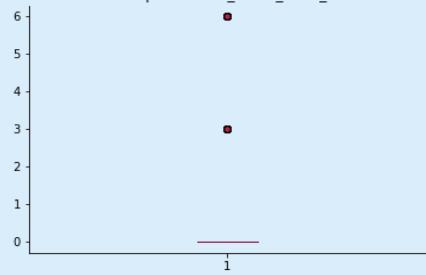
Boxplot of num\_var12



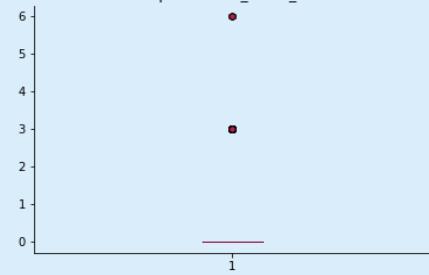
Boxplot of num\_var13\_0



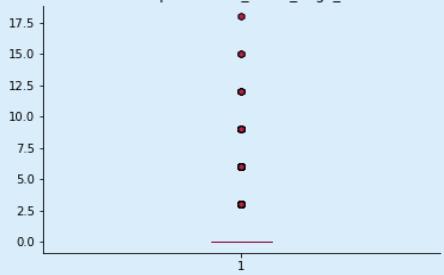
Boxplot of num\_var13\_corto\_0



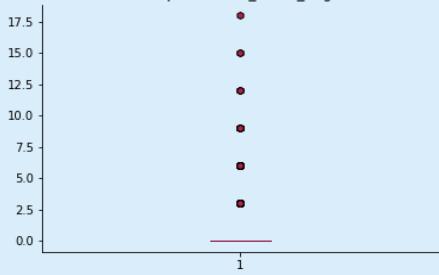
Boxplot of num\_var13\_corto



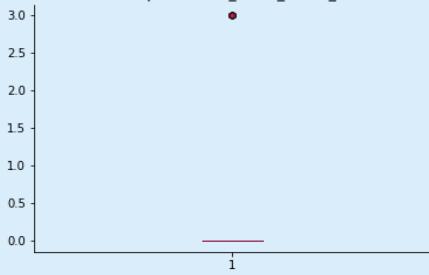
Boxplot of num\_var13\_largo\_0



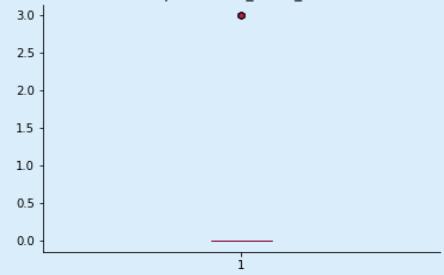
Boxplot of num\_var13\_largo



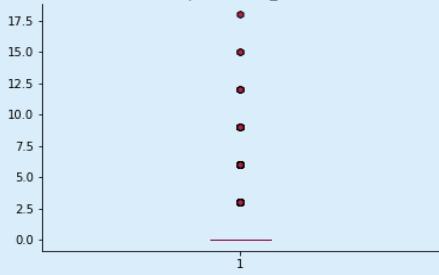
Boxplot of num\_var13\_medio\_0



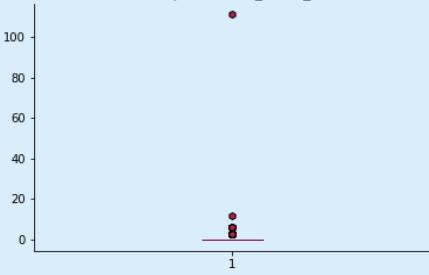
Boxplot of num\_var13\_medio



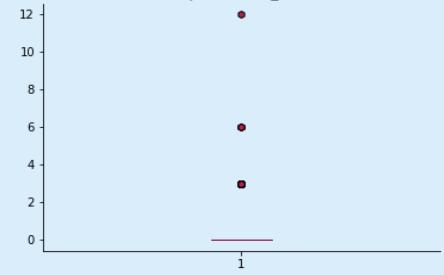
Boxplot of num\_var13



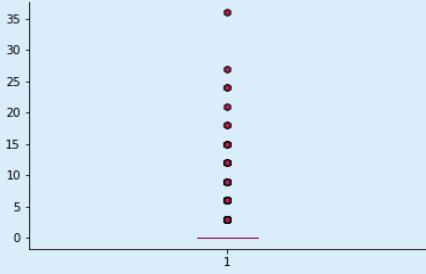
Boxplot of num\_var14\_0



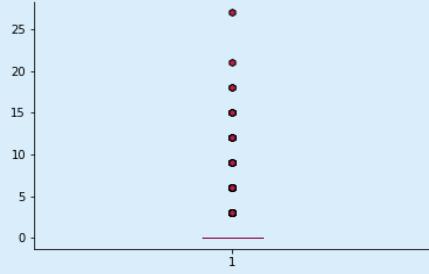
Boxplot of num\_var14



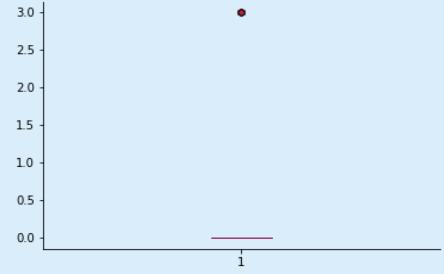
Boxplot of num\_var17\_0



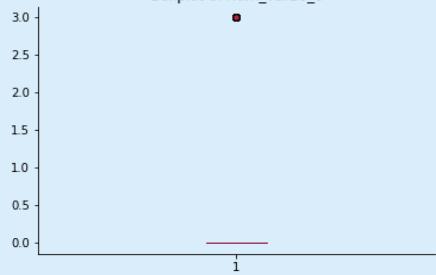
Boxplot of num\_var17



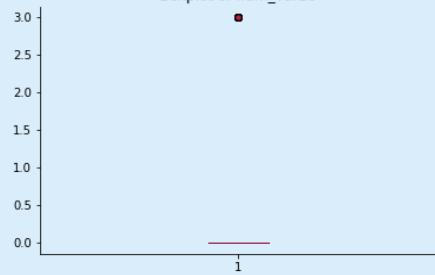
Boxplot of num\_var18\_0



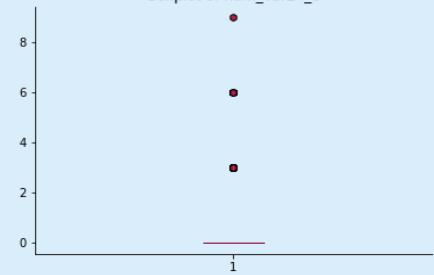
Boxplot of num\_var20\_0



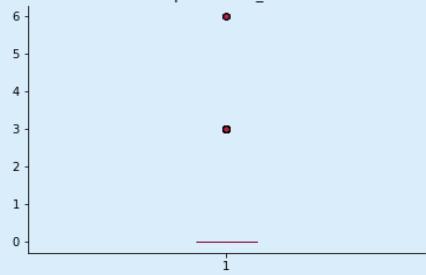
Boxplot of num\_var20



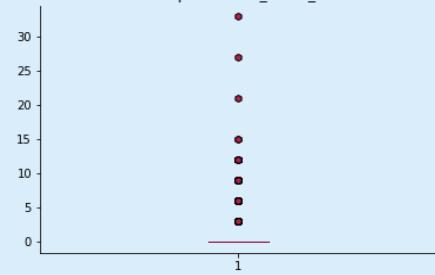
Boxplot of num\_var24\_0



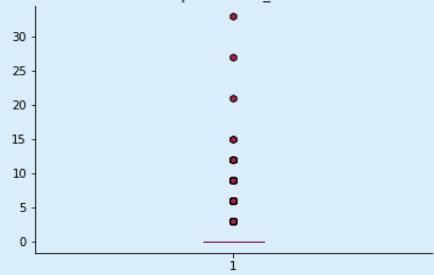
Boxplot of num\_var24



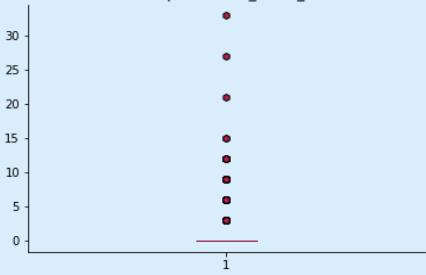
Boxplot of num\_var26\_0



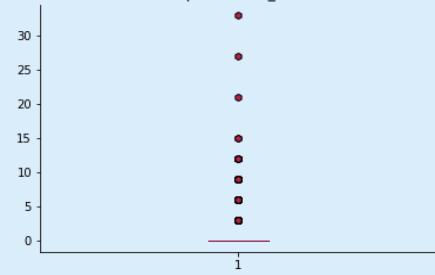
Boxplot of num\_var26



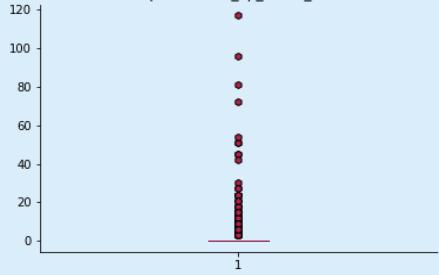
Boxplot of num\_var25\_0



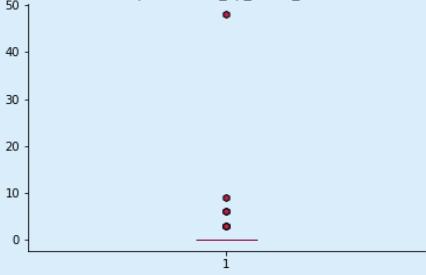
Boxplot of num\_var25



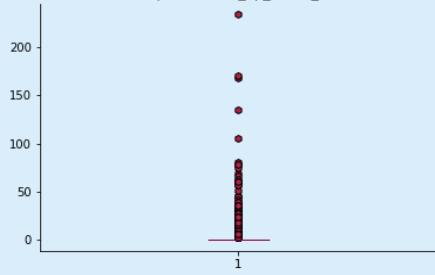
Boxplot of num\_op\_var40\_hace2



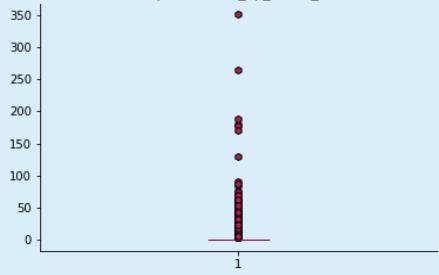
Boxplot of num\_op\_var40\_hace3



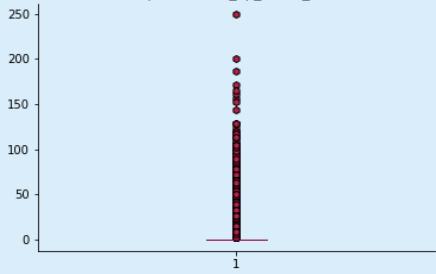
Boxplot of num\_op\_var40\_ult1



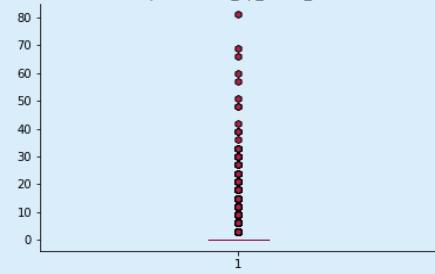
Boxplot of num\_op\_var40\_ult3



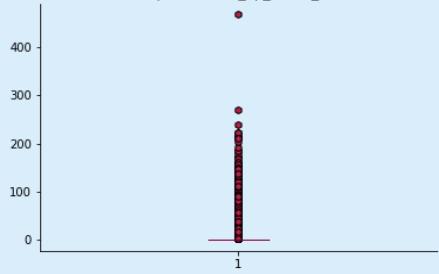
Boxplot of num\_op\_var41\_hace2



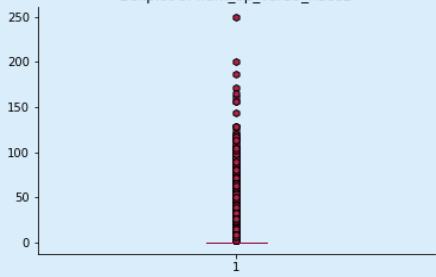
Boxplot of num\_op\_var41\_hace3



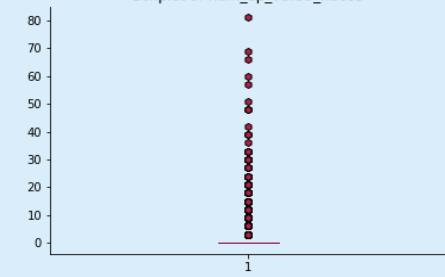
Boxplot of num\_op\_var41\_ult1



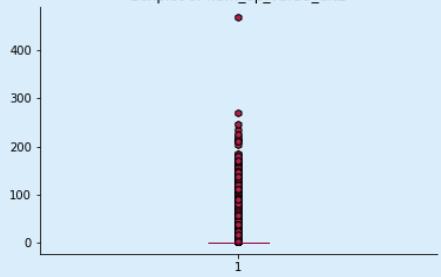
Boxplot of num\_op\_var39\_hace2



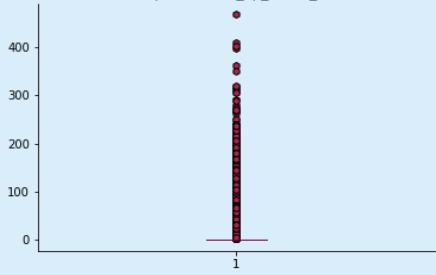
Boxplot of num\_op\_var39\_hace3



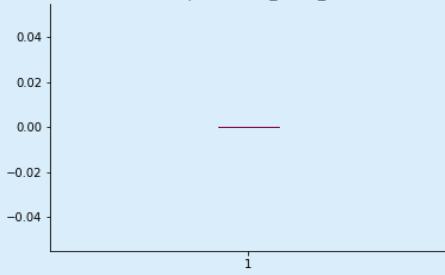
Boxplot of num\_op\_var39\_ult1



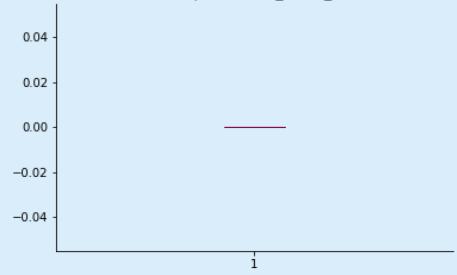
Boxplot of num\_op\_var39\_ult3



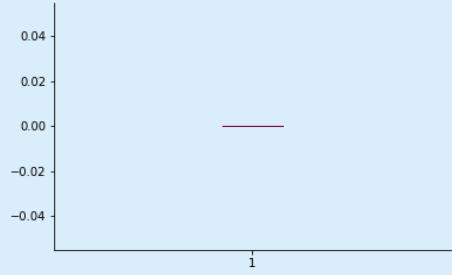
Boxplot of num\_var27\_0



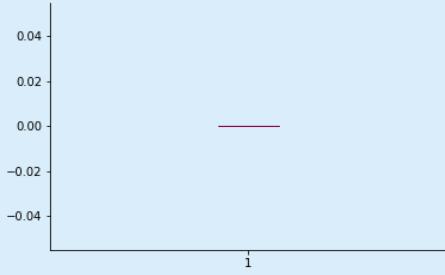
Boxplot of num\_var28\_0



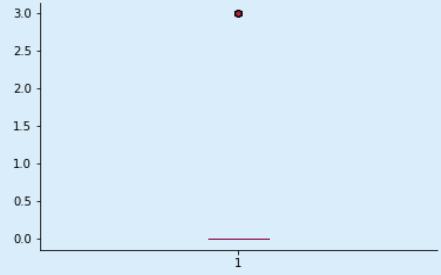
Boxplot of num\_var28



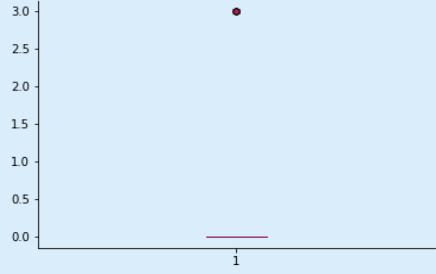
Boxplot of num\_var27



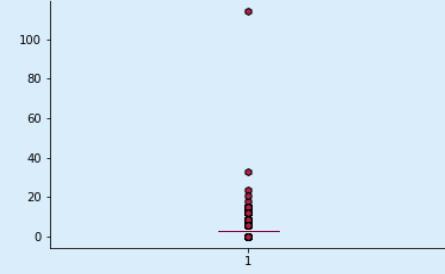
Boxplot of num\_var29\_0



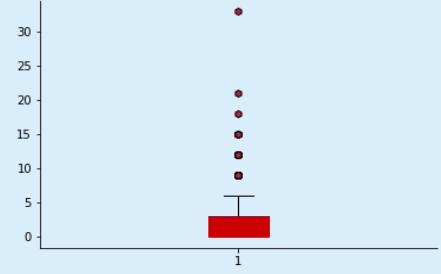
Boxplot of num\_var29



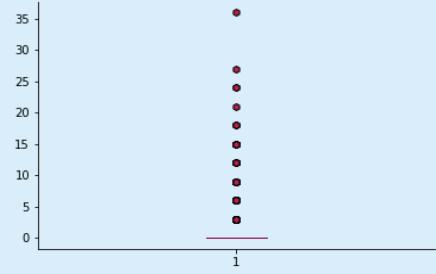
Boxplot of num\_var30\_0



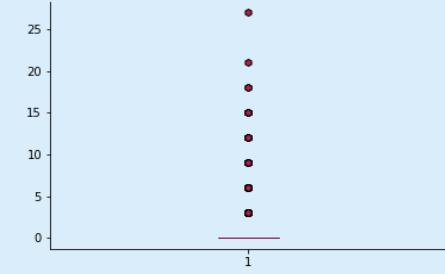
Boxplot of num\_var30



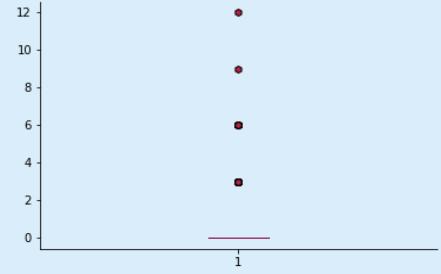
Boxplot of num\_var31\_0



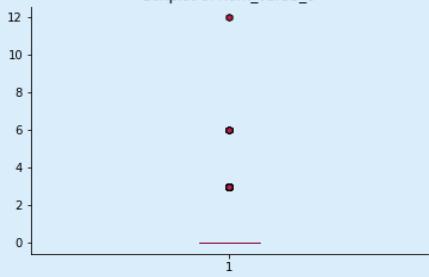
Boxplot of num\_var31



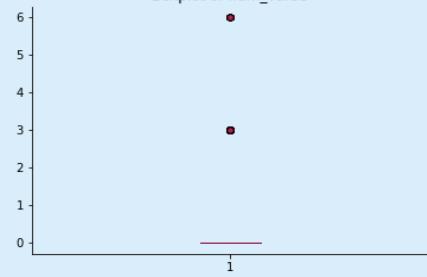
Boxplot of num\_var32\_0



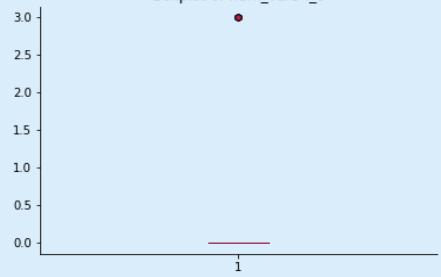
Boxplot of num\_var33\_0



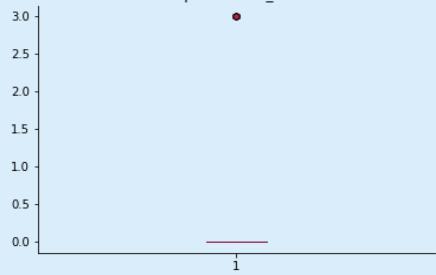
Boxplot of num\_var33



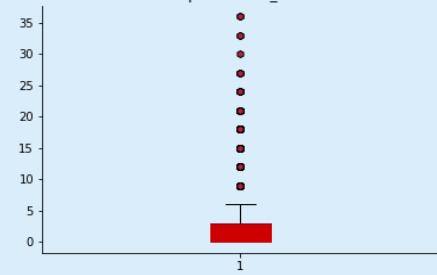
Boxplot of num\_var34\_0



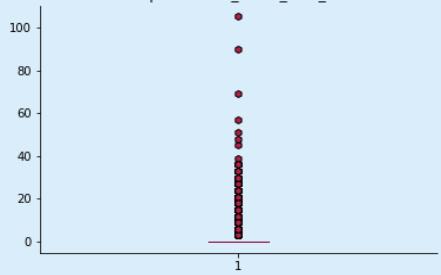
Boxplot of num\_var34



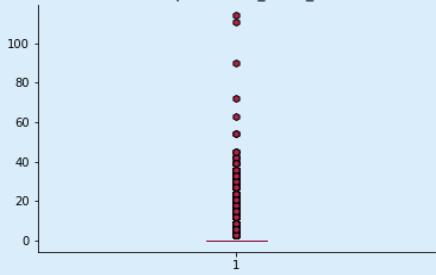
Boxplot of num\_var35



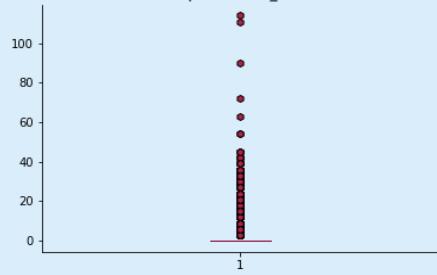
Boxplot of num\_var37\_med\_ult2



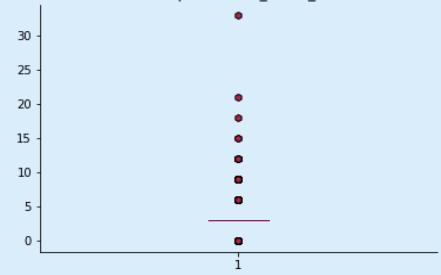
Boxplot of num\_var37\_0



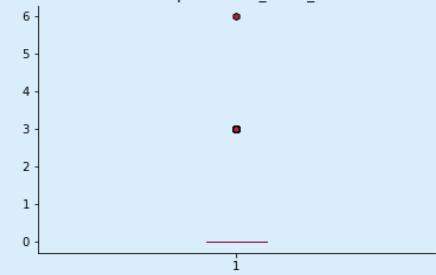
Boxplot of num\_var37



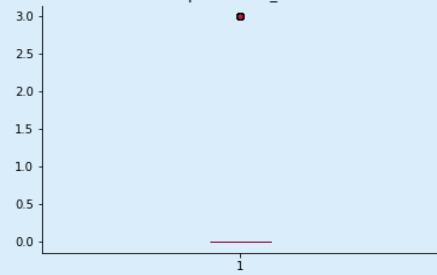
Boxplot of num\_var39\_0



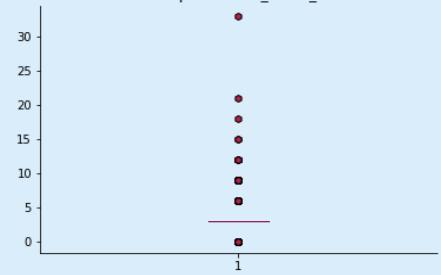
Boxplot of num\_var40\_0



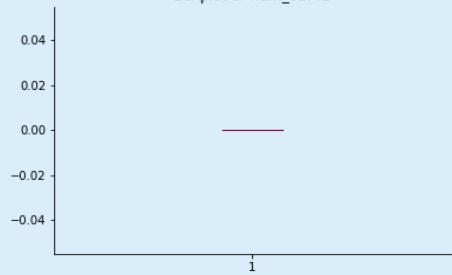
Boxplot of num\_var40



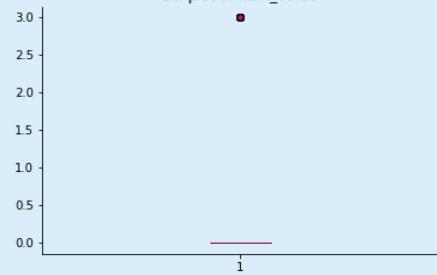
Boxplot of num\_var41\_0



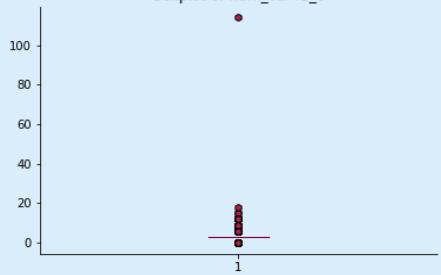
Boxplot of num\_var41

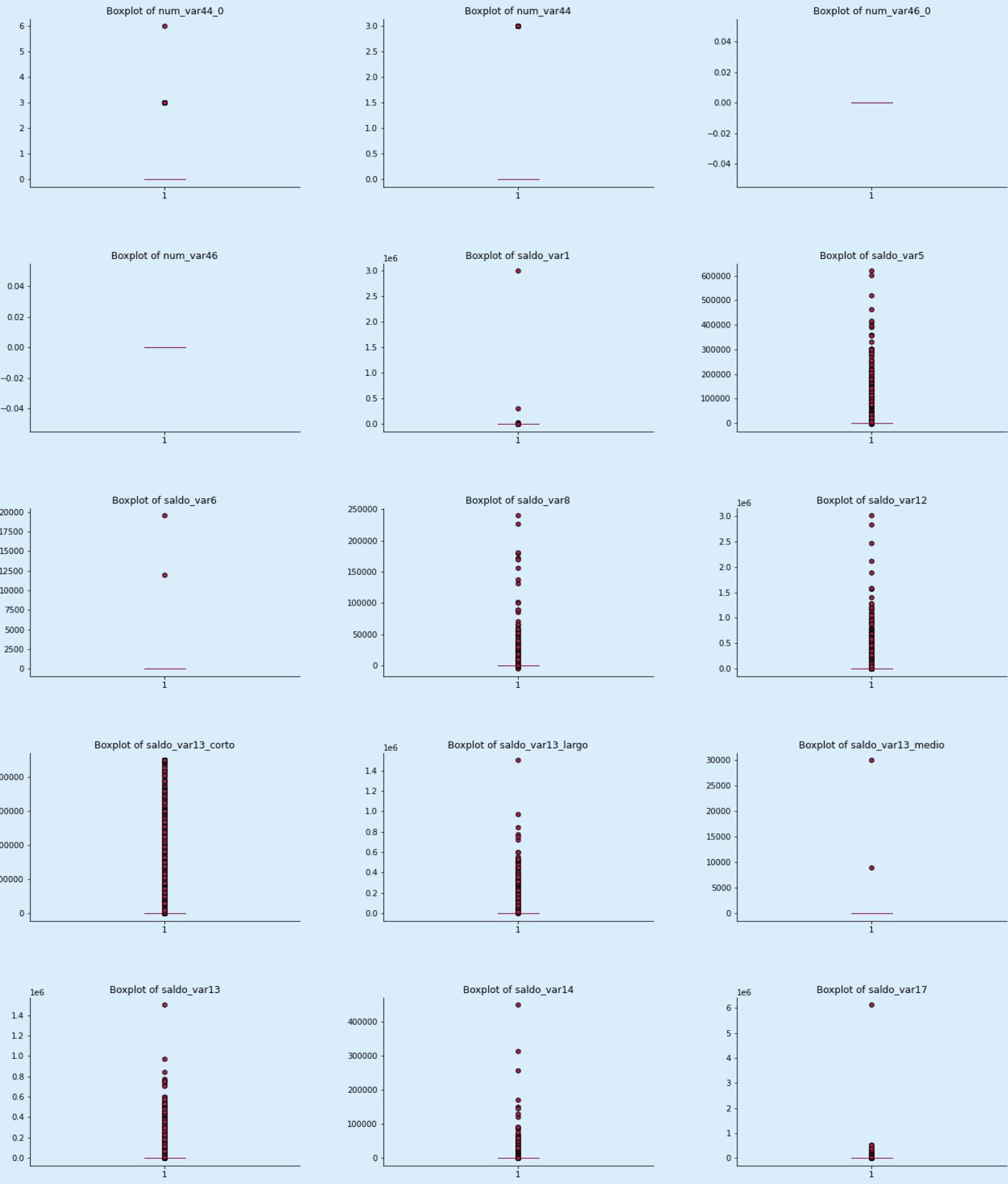


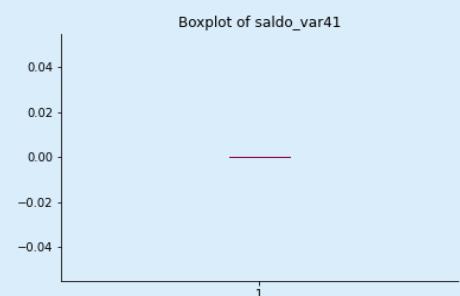
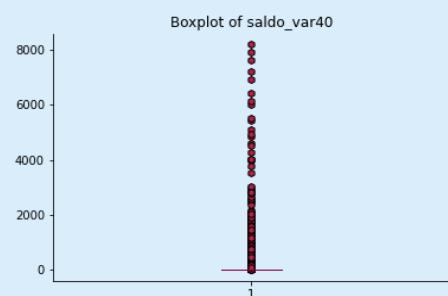
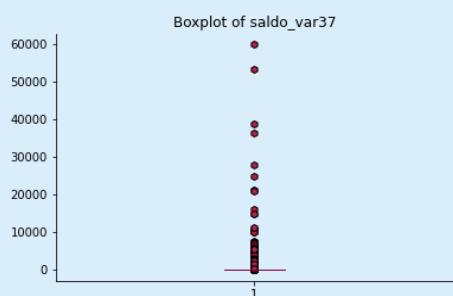
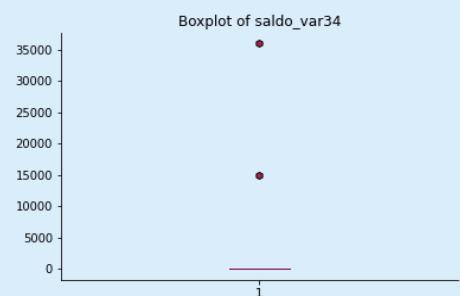
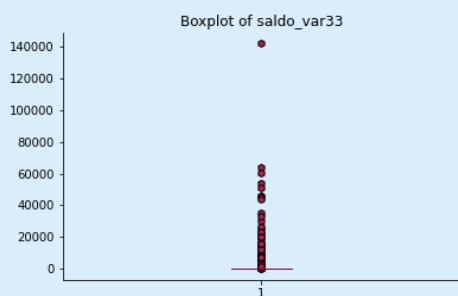
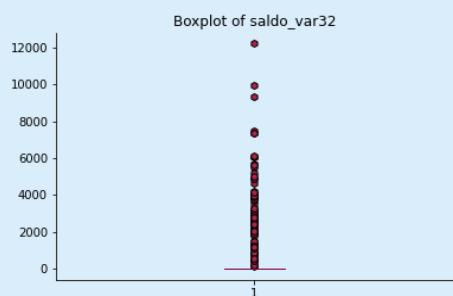
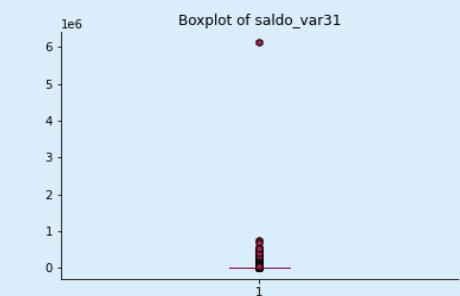
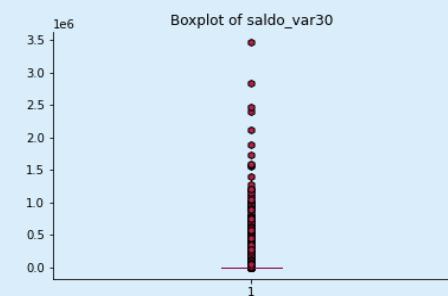
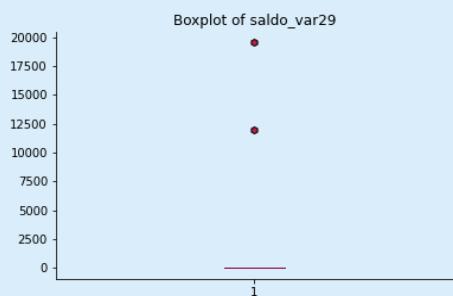
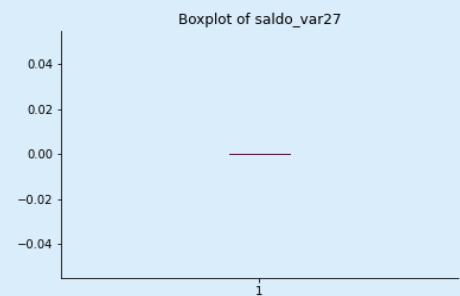
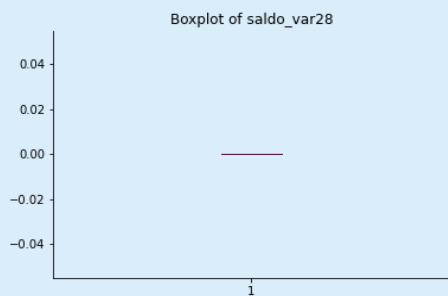
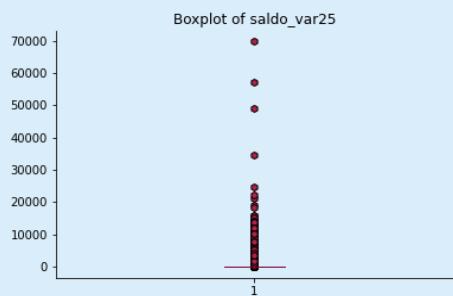
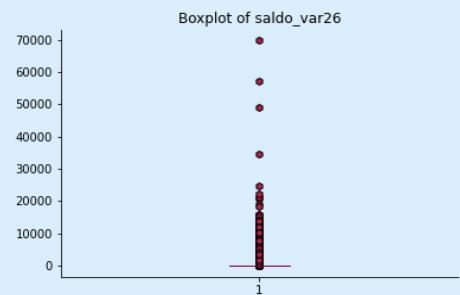
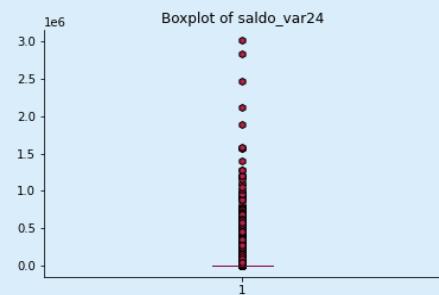
Boxplot of num\_var39

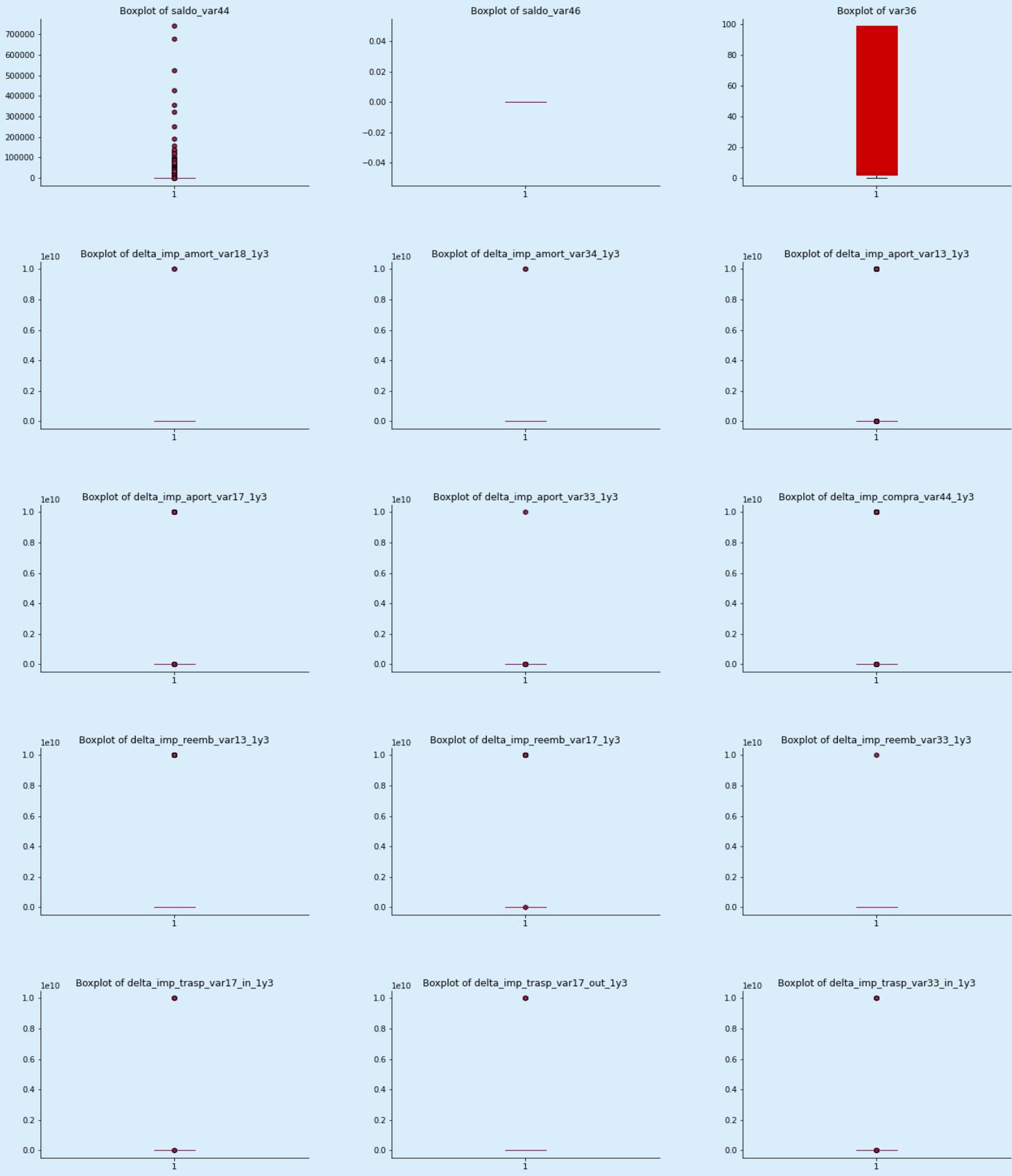


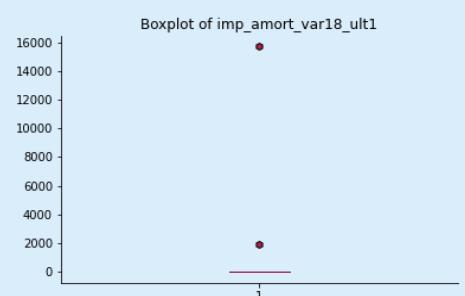
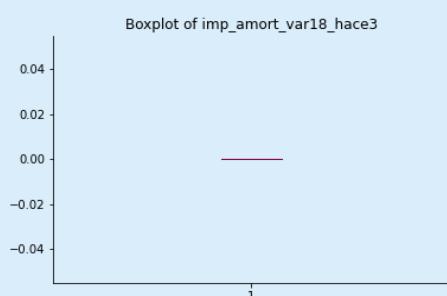
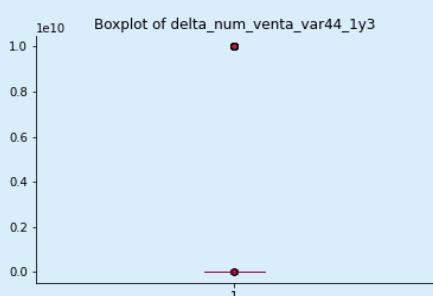
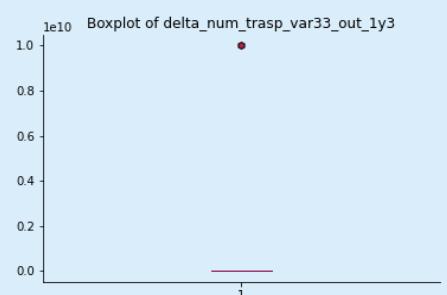
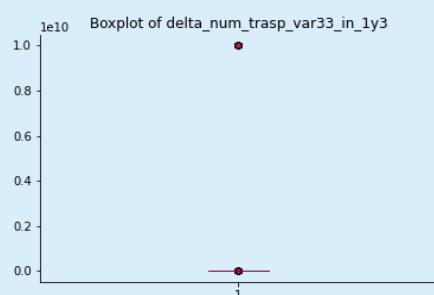
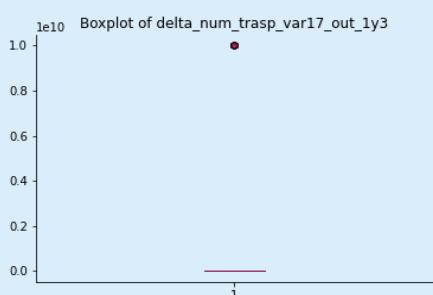
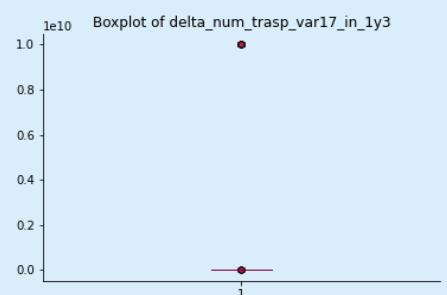
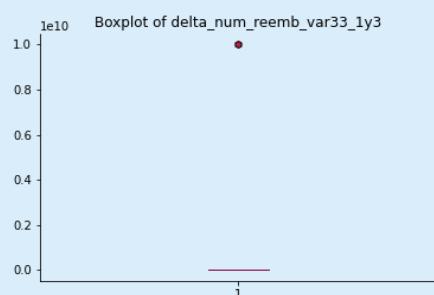
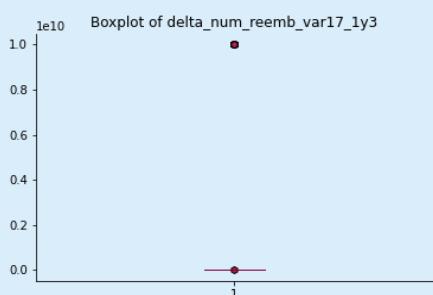
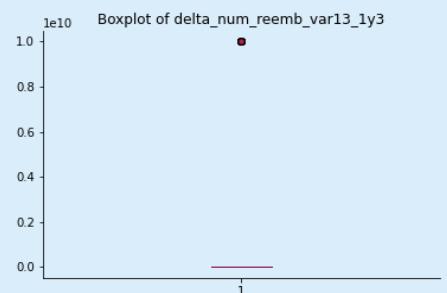
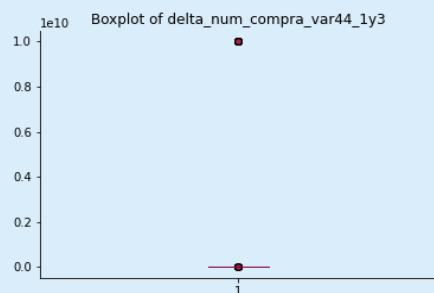
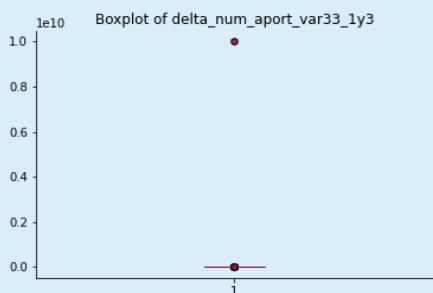
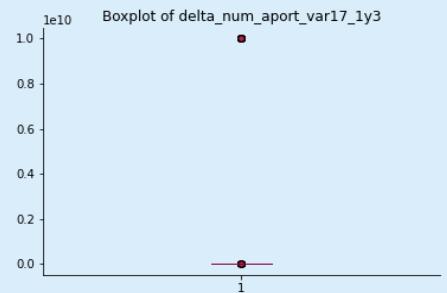
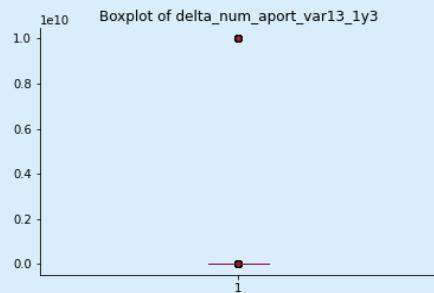
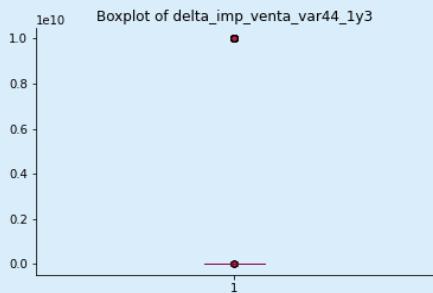
Boxplot of num\_var42\_0



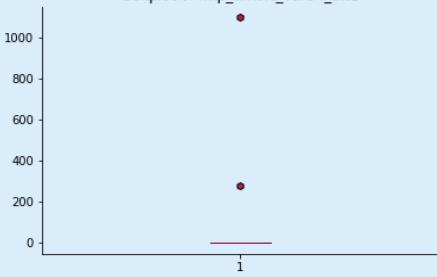




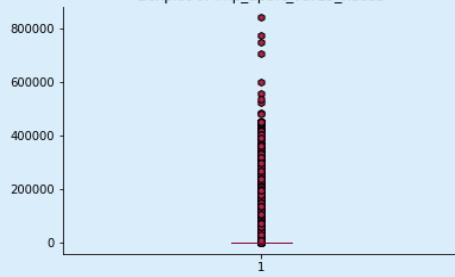




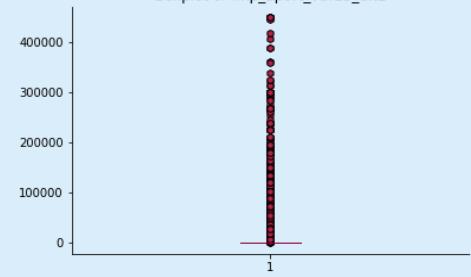
Boxplot of imp\_amort\_var34\_ult1



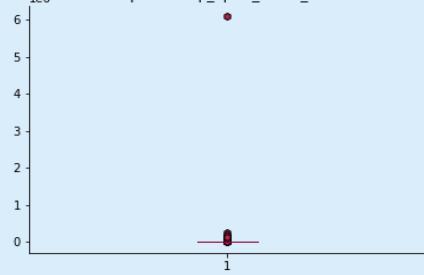
Boxplot of imp\_aport\_var13\_hace3



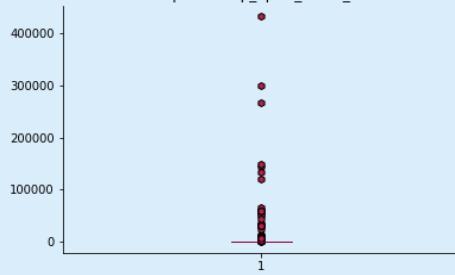
Boxplot of imp\_aport\_var13\_ult1



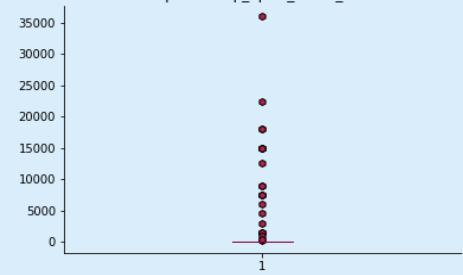
Boxplot of imp\_aport\_var17\_hace3



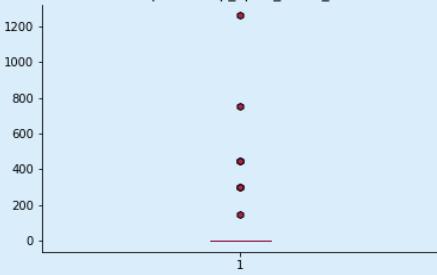
Boxplot of imp\_aport\_var17\_ult1



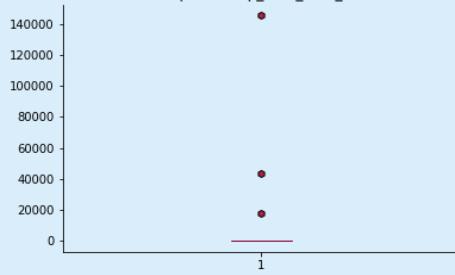
Boxplot of imp\_aport\_var33\_hace3



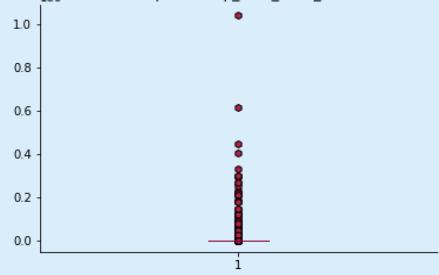
Boxplot of imp\_aport\_var33\_ult1



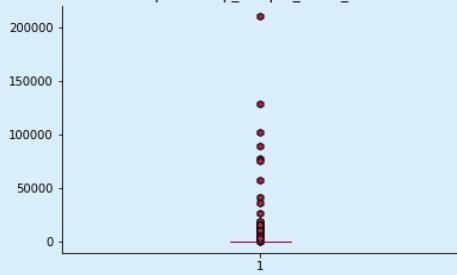
Boxplot of imp\_var7\_emit\_ult1



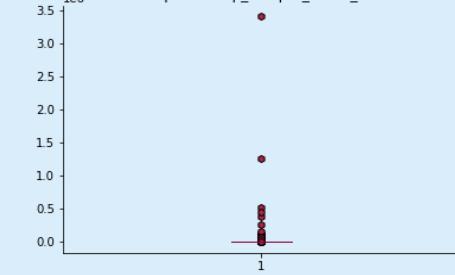
Boxplot of imp\_var7\_recib\_ult1



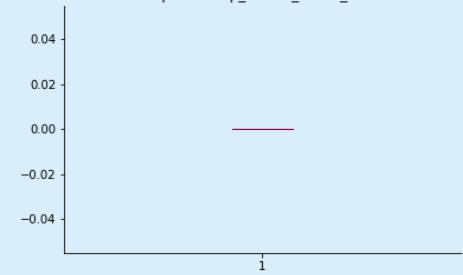
Boxplot of imp\_compra\_var44\_hace3



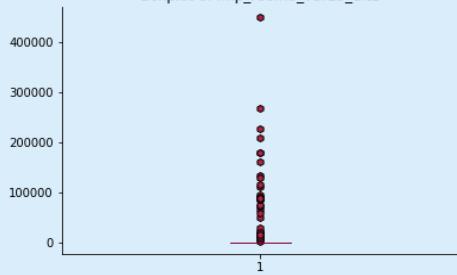
Boxplot of imp\_compra\_var44\_ult1



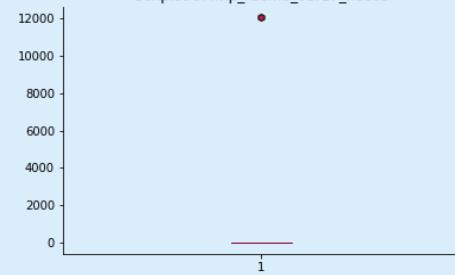
Boxplot of imp\_reemb\_var13\_hace3



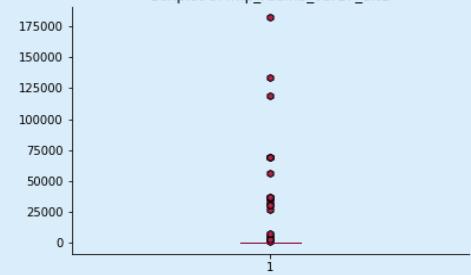
Boxplot of imp\_reemb\_var13\_ult1

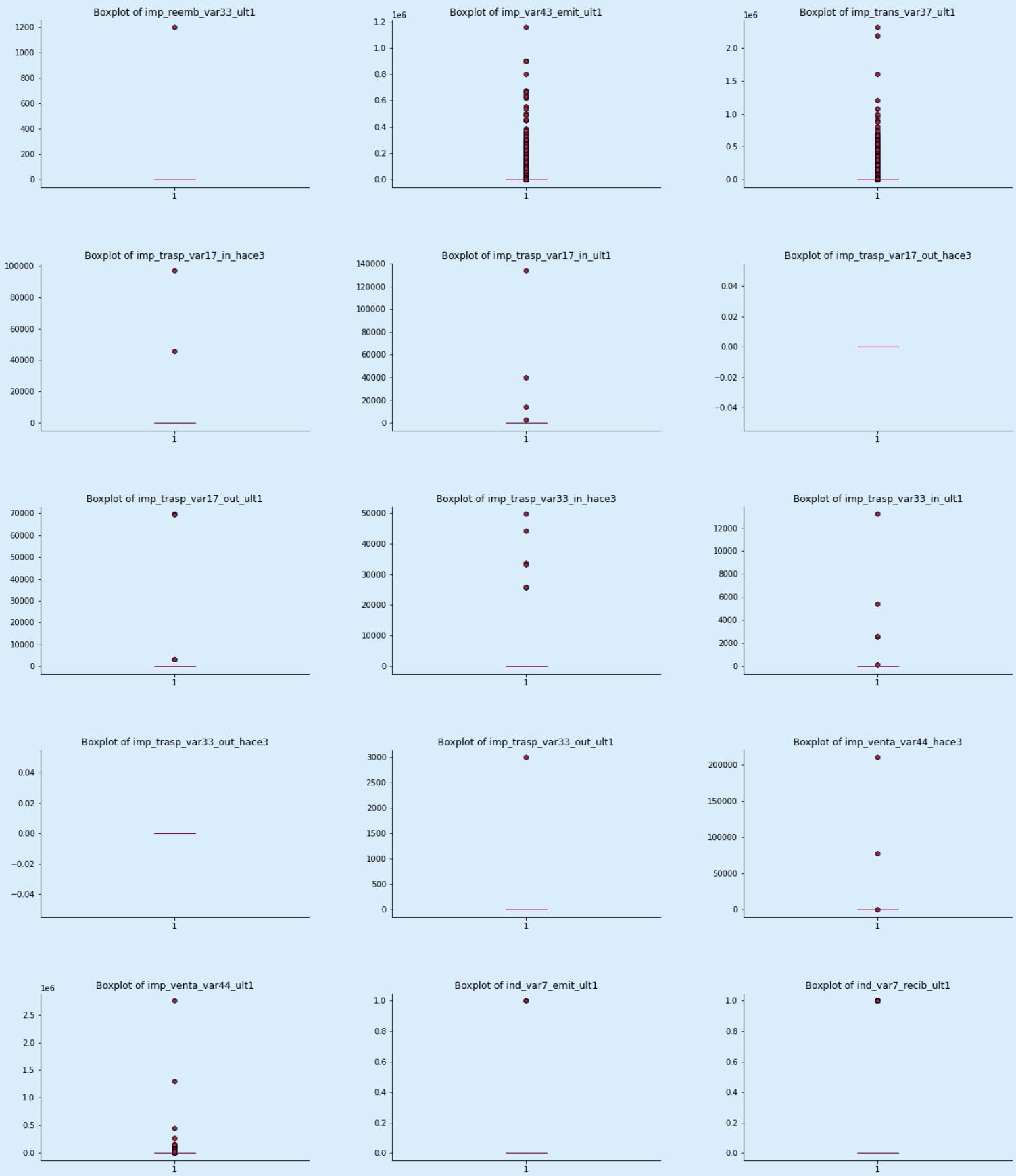


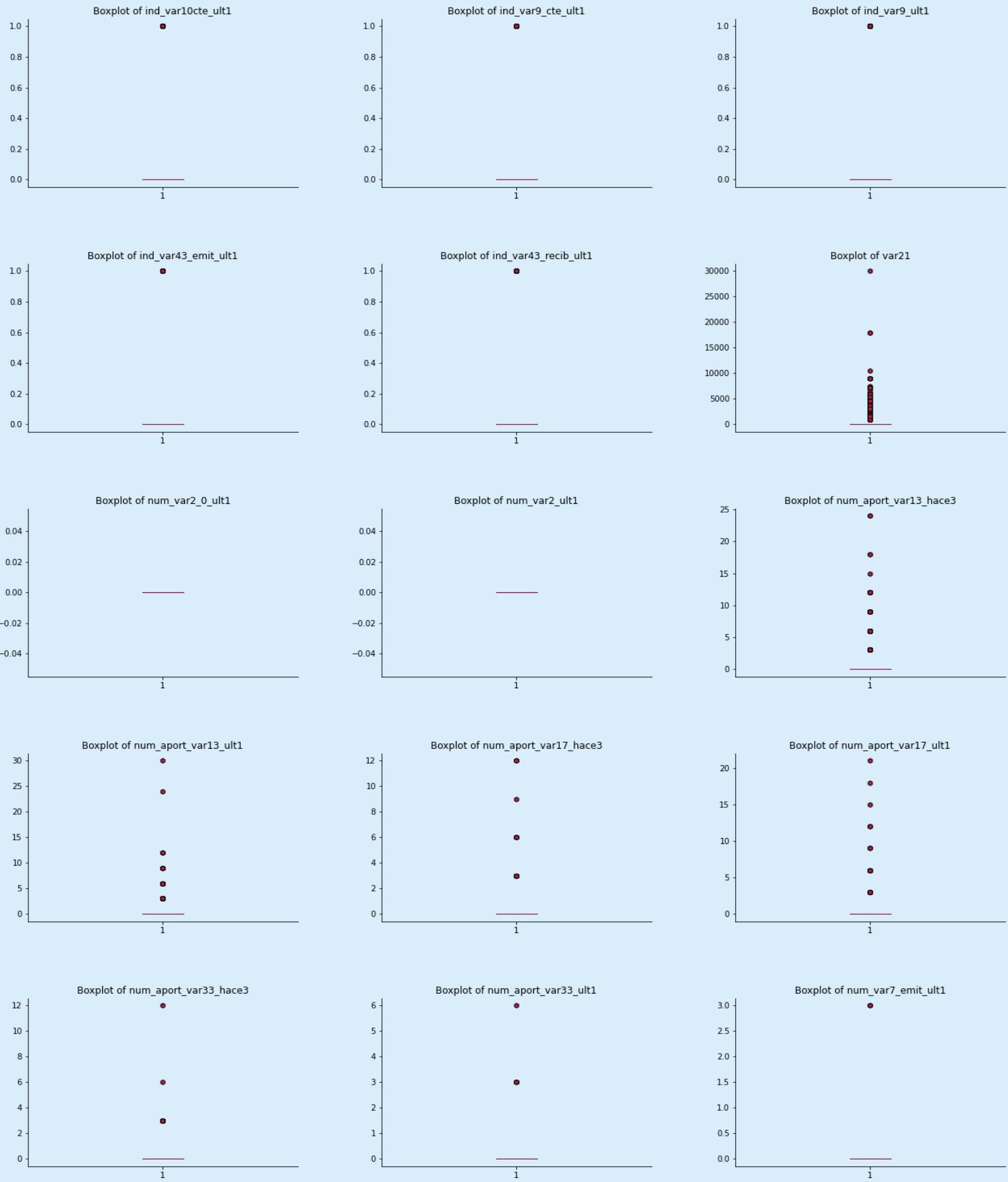
Boxplot of imp\_reemb\_var17\_hace3

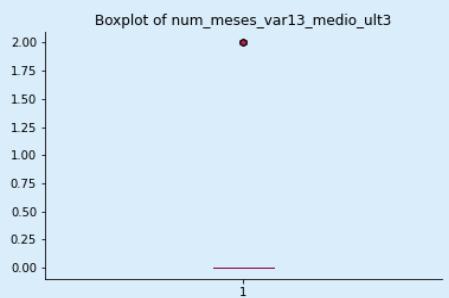
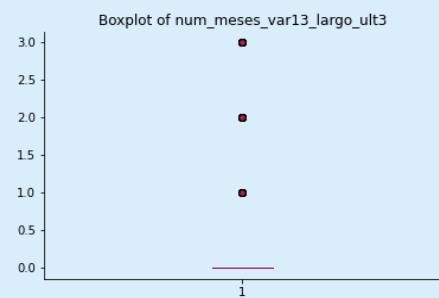
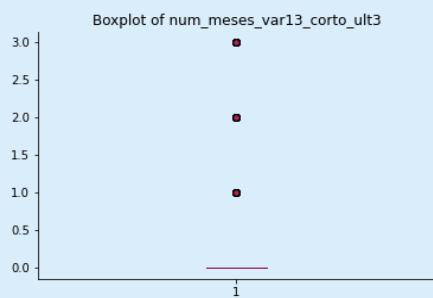
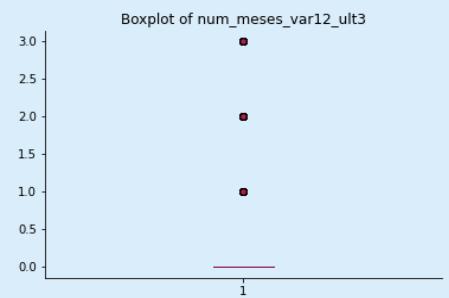
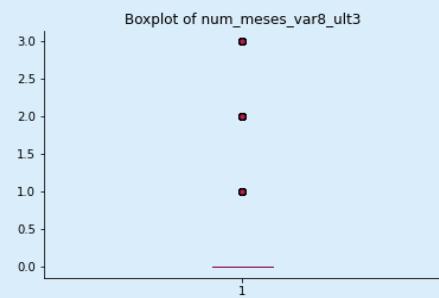
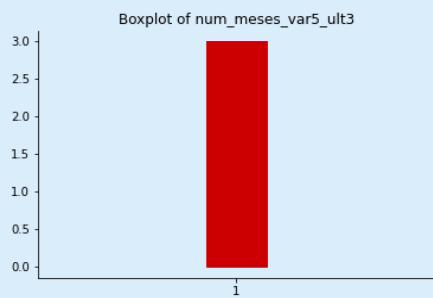
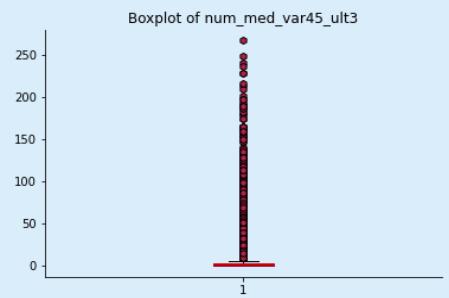
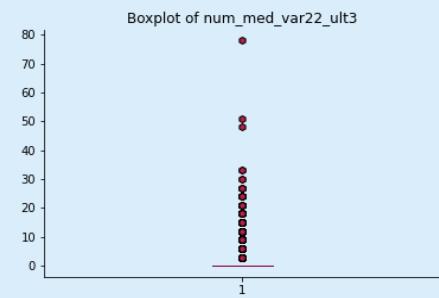
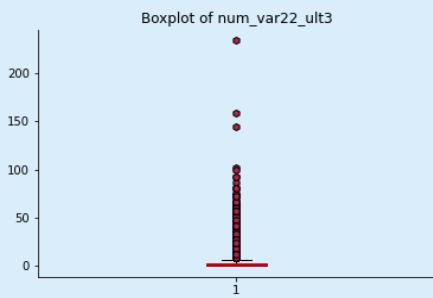
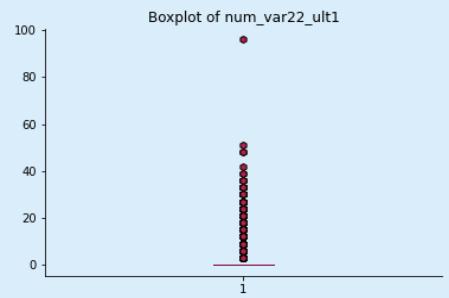
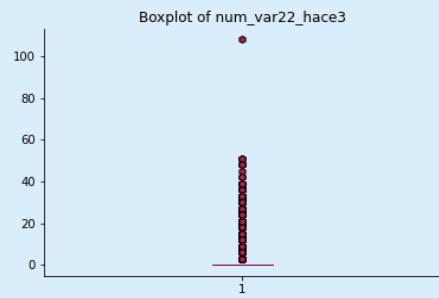
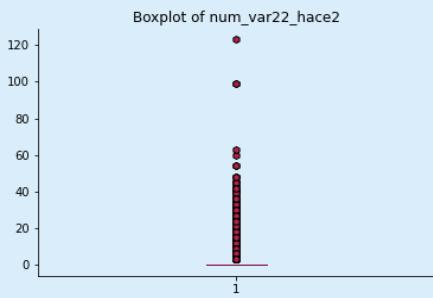
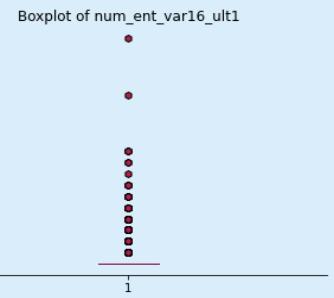
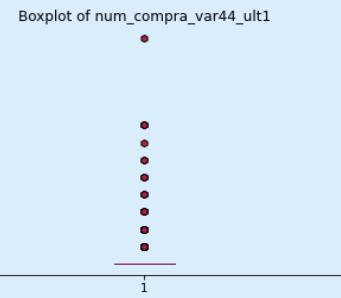
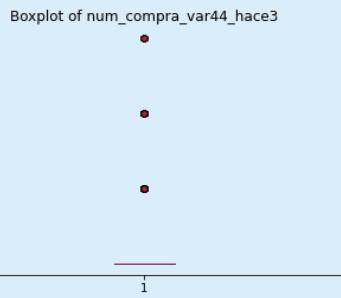


Boxplot of imp\_reemb\_var17\_ult1

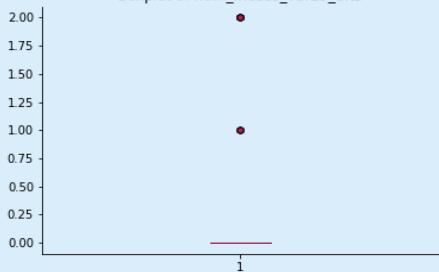




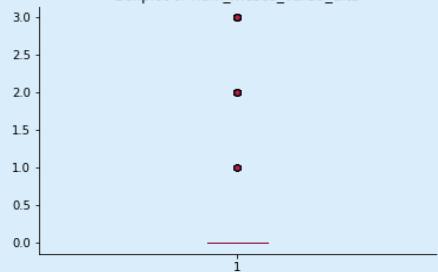




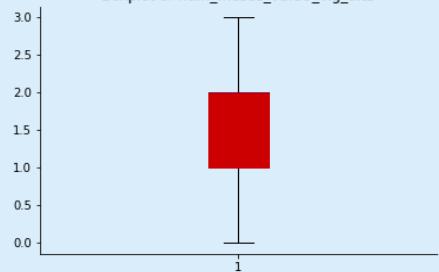
Boxplot of num\_meses\_var29\_ult3



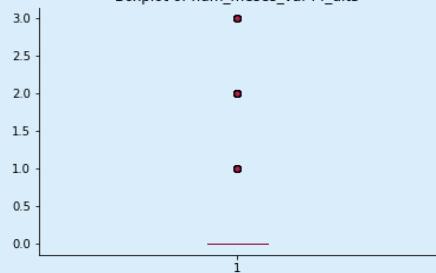
Boxplot of num\_meses\_var33\_ult3



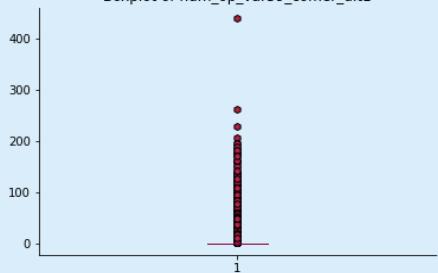
Boxplot of num\_meses\_var39\_vig\_ult3



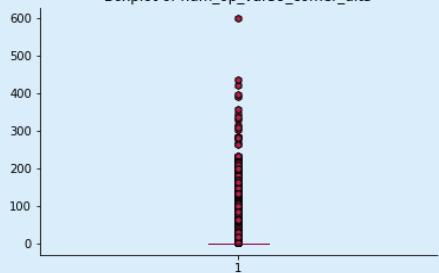
Boxplot of num\_meses\_var44\_ult3



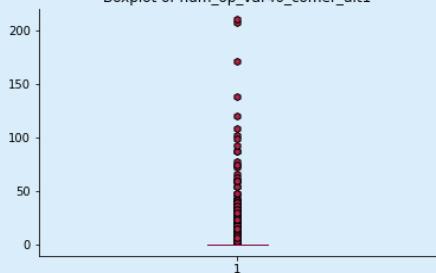
Boxplot of num\_op\_var39\_comer\_ult1



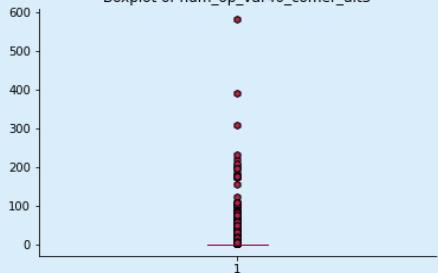
Boxplot of num\_op\_var39\_comer\_ult3



Boxplot of num\_op\_var40\_comer\_ult1



Boxplot of num\_op\_var40\_comer\_ult3



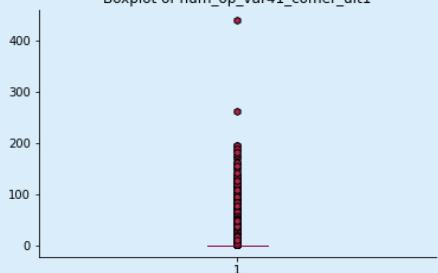
Boxplot of num\_op\_var40\_efect\_ult1



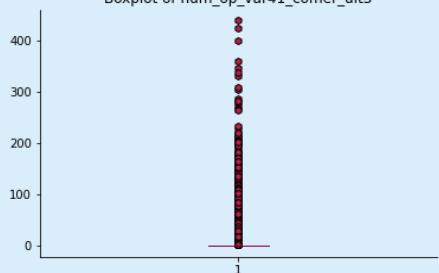
Boxplot of num\_op\_var40\_efect\_ult3



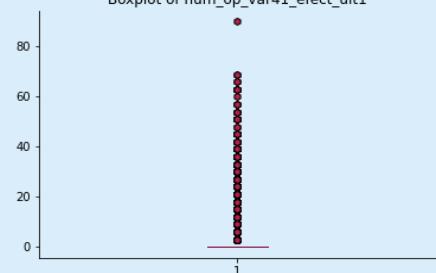
Boxplot of num\_op\_var41\_comer\_ult1



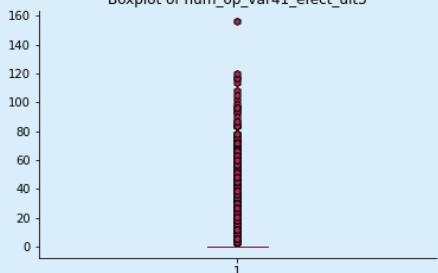
Boxplot of num\_op\_var41\_comer\_ult3



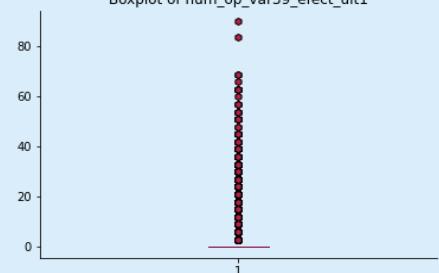
Boxplot of num\_op\_var41\_efect\_ult1

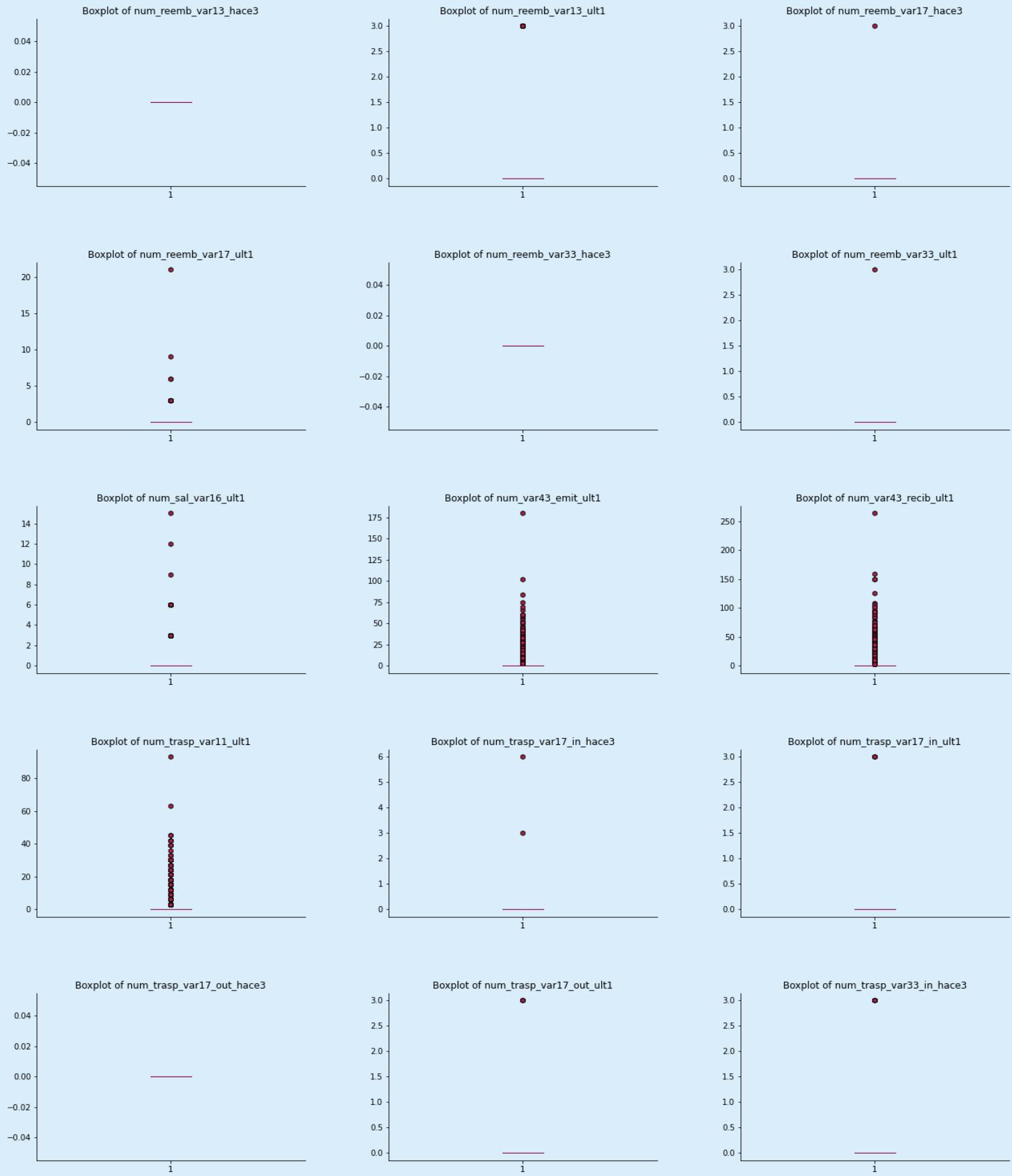


Boxplot of num\_op\_var41\_efect\_ult3

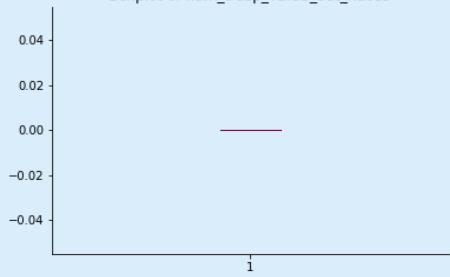


Boxplot of num\_op\_var39\_efect\_ult1

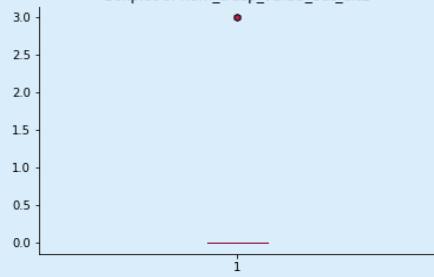




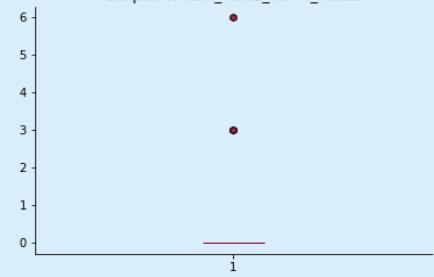
Boxplot of num\_trasp\_var33\_out\_hace3



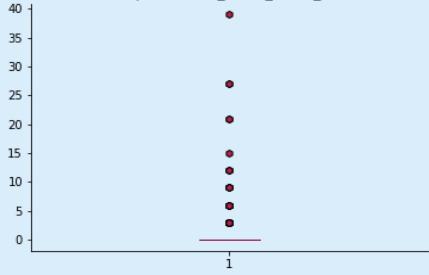
Boxplot of num\_trasp\_var33\_out\_ult1



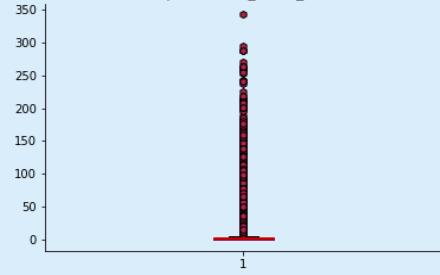
Boxplot of num\_venta\_var44\_hace3



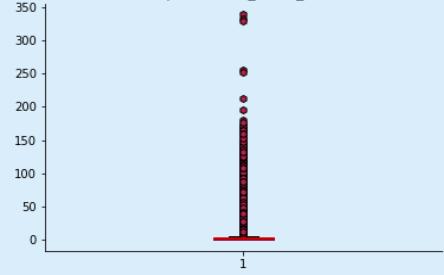
Boxplot of num\_venta\_var44\_ult1



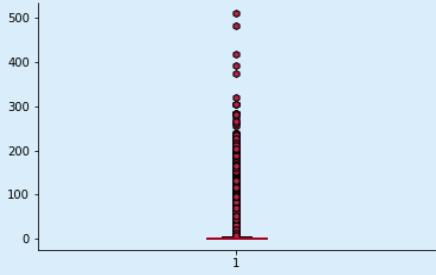
Boxplot of num\_var45\_hace2



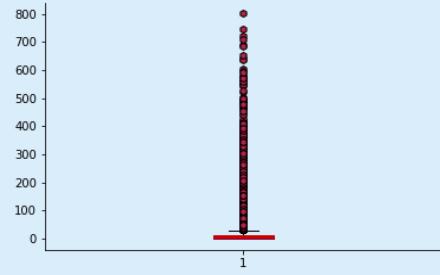
Boxplot of num\_var45\_hace3



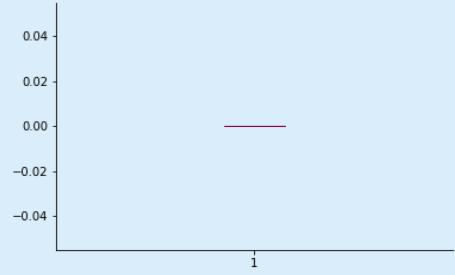
Boxplot of num\_var45\_ult1



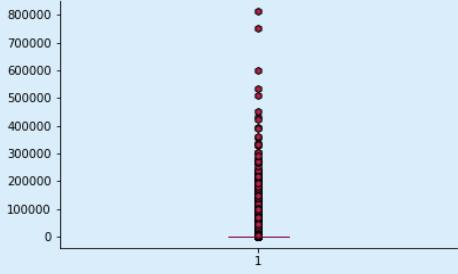
Boxplot of num\_var45\_ult3



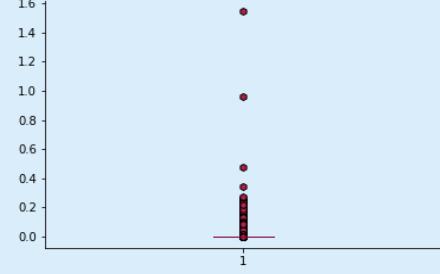
Boxplot of saldo\_var2\_ult1



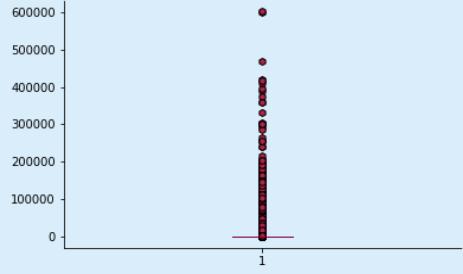
Boxplot of saldo\_medio\_var5\_hace2



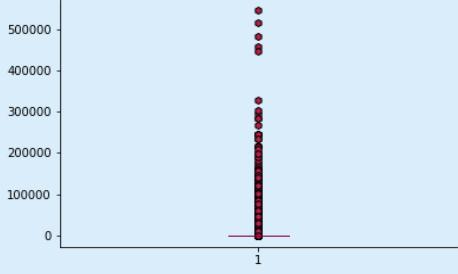
Boxplot of saldo\_medio\_var5\_hace3



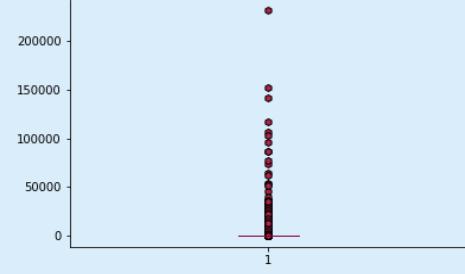
Boxplot of saldo\_medio\_var5\_ult1



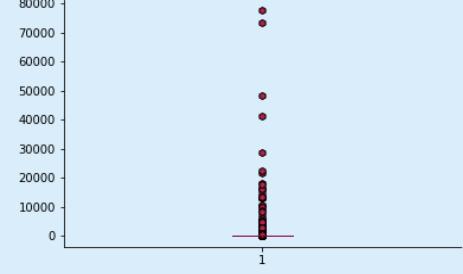
Boxplot of saldo\_medio\_var5\_ult3



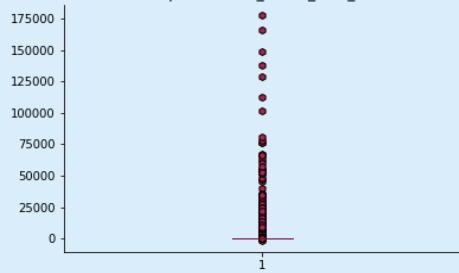
Boxplot of saldo\_medio\_var8\_hace2



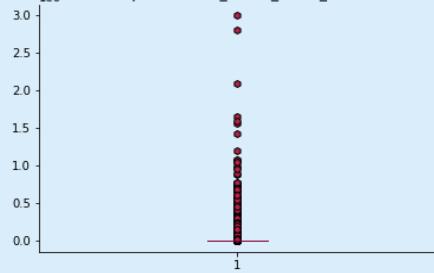
Boxplot of saldo\_medio\_var8\_hace3



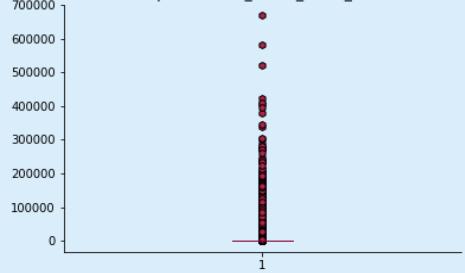
Boxplot of saldo\_medio\_var8\_ult3



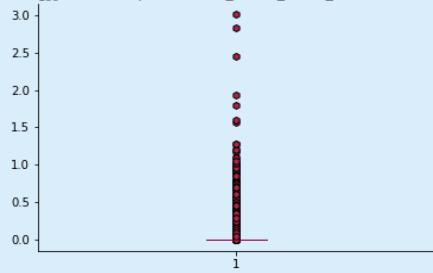
Boxplot of saldo\_medio\_var12\_hace2



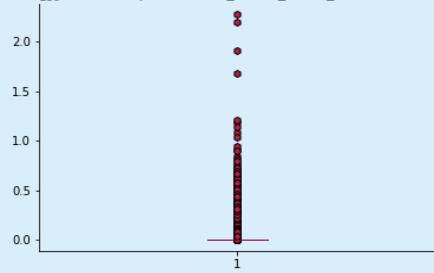
Boxplot of saldo\_medio\_var12\_hace3



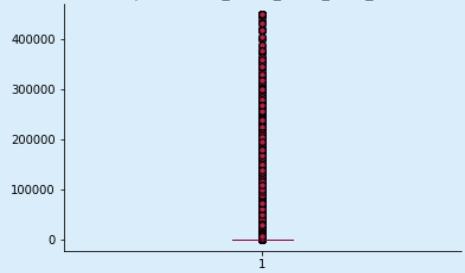
Boxplot of saldo\_medio\_var12\_ult1



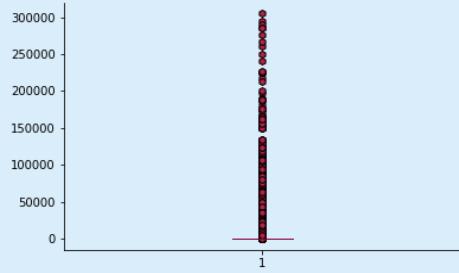
Boxplot of saldo\_medio\_var12\_ult3



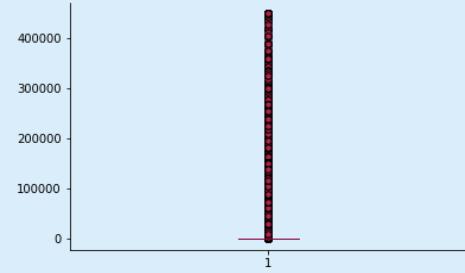
Boxplot of saldo\_medio\_var13\_corto\_hace2



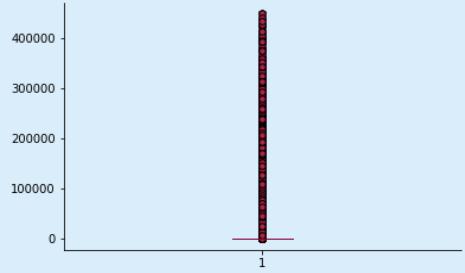
Boxplot of saldo\_medio\_var13\_corto\_hace3



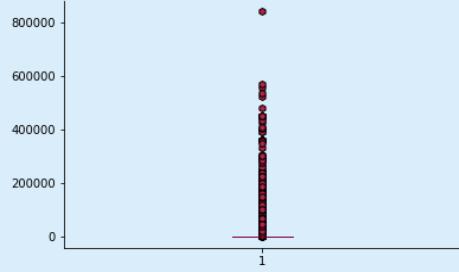
Boxplot of saldo\_medio\_var13\_corto\_ult1



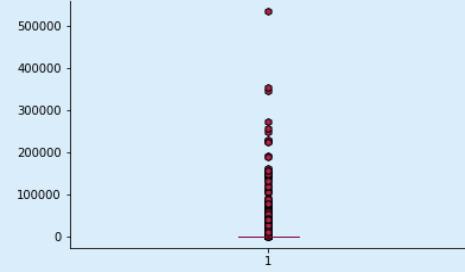
Boxplot of saldo\_medio\_var13\_corto\_ult3



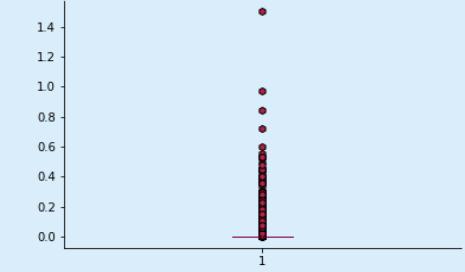
Boxplot of saldo\_medio\_var13\_largo\_hace2



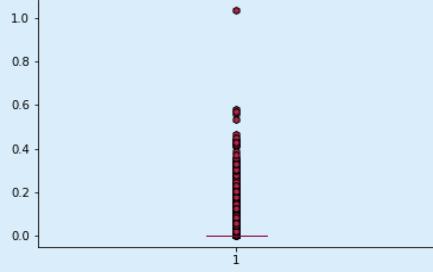
Boxplot of saldo\_medio\_var13\_largo\_hace3



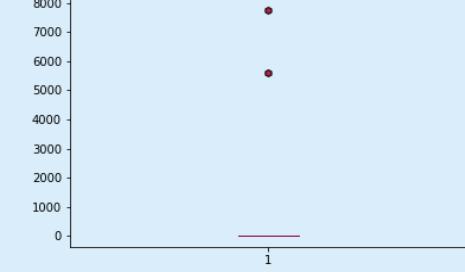
Boxplot of saldo\_medio\_var13\_largo\_ult1



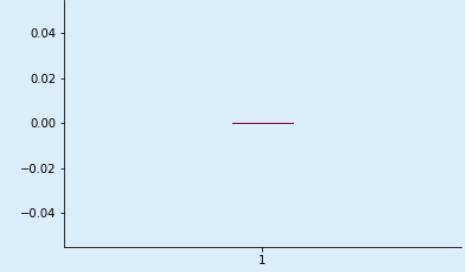
Boxplot of saldo\_medio\_var13\_largo\_ult3

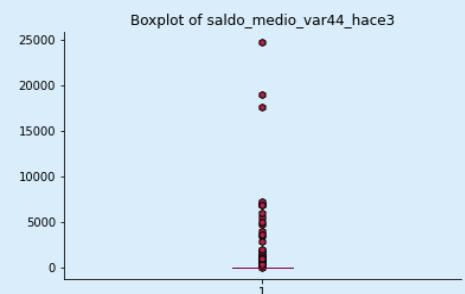
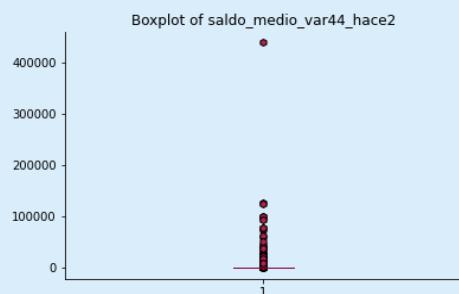
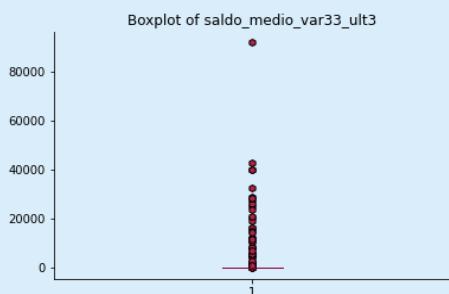
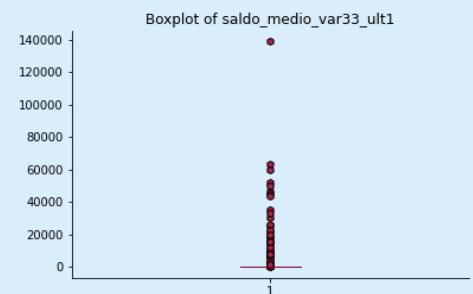
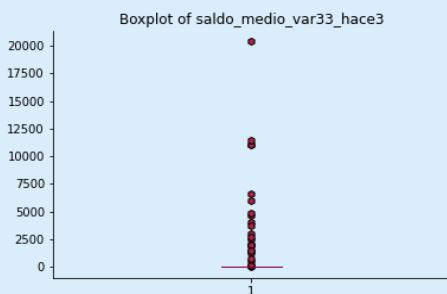
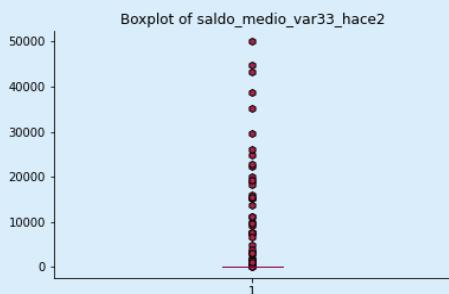
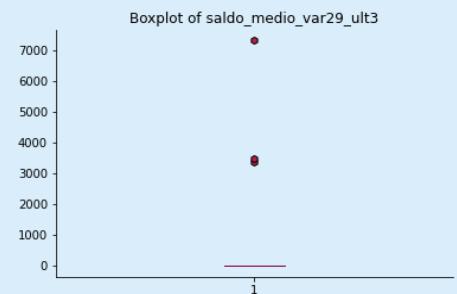
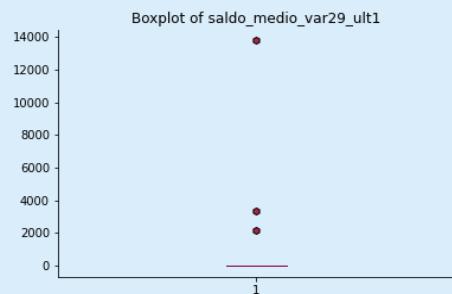
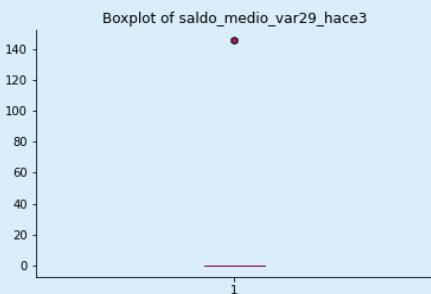
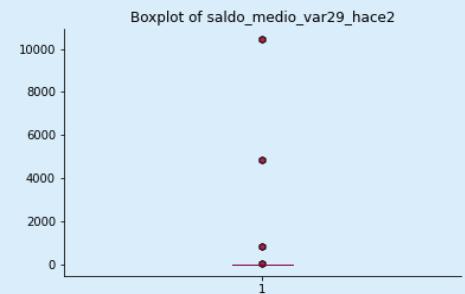
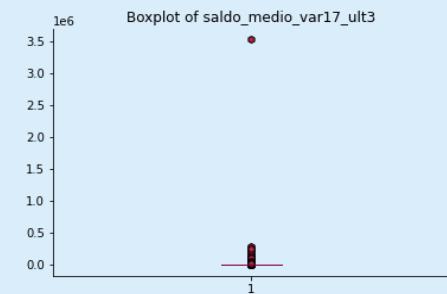
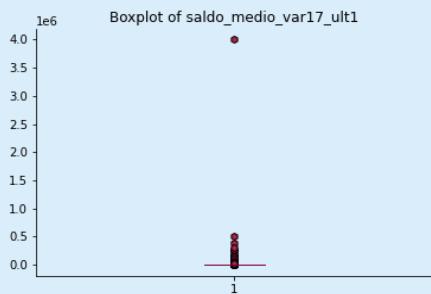
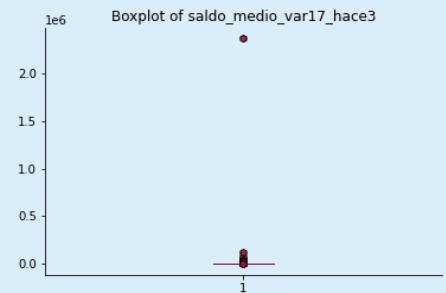
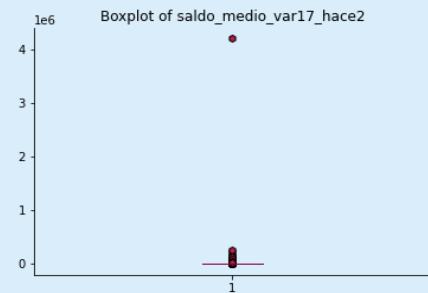
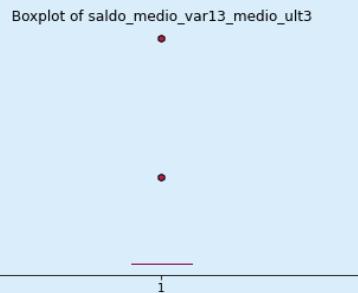


Boxplot of saldo\_medio\_var13\_medio\_hace2

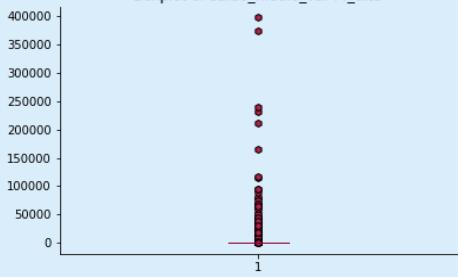


Boxplot of saldo\_medio\_var13\_medio\_hace3





Boxplot of saldo\_medio\_var44\_ult3



## Barchart

Barcharts represent categorical data with rectangular bars with heights and lengths proportional to the values that they represent . Here we only plot the top 5 categories in terms of occurrences, to check more details about the number of levels, refer to the categorical variables table

