| fecha | gamma | alpha | lambda | subsample | tree_method | grow_policy | max_bin | max_leaves | scale_pos_weight | eta | colsample_bytree | min_child_weight | max_depth | prob_corte | nrounds | ganancia | iteracion |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 20220601 033546 | 0 | 0 | 0 | 1 | auto | depthwise | 256 | 0 | 1 | 0.124111858119722 | 0.590144880292937 | 8 | 11 | 0.0427594493861155 | 43 | 7846000 | 1 |
| 20220601 034212 | 0 | 0 | 0 | 1 | auto | depthwise | 256 | 0 | 1 | 0.162653315996518 | 0.910792962359265 | 8 | 18 | 0.0238165732487687 | 14 | 10832000 | 2 |
| 20220601 034449 | 0 | 0 | 0 | 1 | auto | depthwise | 256 | 0 | 1 | 0.19588687644084 | 0.269975313479081 | 6 | 14 | 0.0251876954527688 | 23 | 10275000 | 3 |
| 20220601 035255 | 0 | 0 | 0 | 1 | auto | depthwise | 256 | 0 | 1 | 0.102982865759288 | 0.846161746364087 | 5 | 15 | 0.0407124954348546 | 26 | 7908000 | 4 |
| 20220601 035548 | 0 | 0 | 0 | 1 | auto | depthwise | 256 | 0 | 1 | 0.180685769006377 | 0.495344921248034 | 9 | 10 | 0.0125467137176505 | 18 | 12124000 | 5 |
| 20220601 040512 | 0 | 0 | 0 | 1 | auto | depthwise | 256 | 0 | 1 | 0.0733592190253548 | 0.652346278419718 | 7 | 28 | 0.0448865176163963 | 36 | 6991000 | 6 |
| 20220601 040744 | 0 | 0 | 0 | 1 | auto | depthwise | 256 | 0 | 1 | 0.254126602988457 | 0.559046724131331 | 10 | 8 | 0.0370722719642799 | 22 | 8651000 | 7 |
| 20220601 041107 | 0 | 0 | 0 | 1 | auto | depthwise | 256 | 0 | 1 | 0.238079504542286 | 0.409549274044111 | 3 | 21 | 0.0300295172031232 | 9 | 7568000 | 8 |
| 20220601 042614 | 0 | 0 | 0 | 1 | auto | depthwise | 256 | 0 | 1 | 0.0309532813121332 | 0.477345555871725 | 4 | 24 | 0.0387932765831162 | 87 | 8317000 | 9 |
| 20220601 042842 | 0 | 0 | 0 | 1 | auto | depthwise | 256 | 0 | 1 | 0.142253052319051 | 0.791326063191518 | 6 | 3 | 0.016394196889208 | 63 | 12981000 | 10 |
| 20220601 043044 | 0 | 0 | 0 | 1 | auto | depthwise | 256 | 0 | 1 | 0.26581939901656 | 0.288582584867254 | 8 | 19 | 0.0182035304431338 | 9 | 10657000 | 11 |
| 20220601 043357 | 0 | 0 | 0 | 1 | auto | depthwise | 256 | 0 | 1 | 0.0643984175905352 | 0.325941019821912 | 6 | 5 | 0.0320140462116494 | 116 | 11262000 | 12 |
| 20220601 043915 | 0 | 0 | 0 | 1 | auto | depthwise | 256 | 0 | 1 | 0.205827676760615 | 0.957334920354188 | 2 | 7 | 0.0285255416141202 | 48 | 7624000 | 13 |
| 20220601 051628 | 0 | 0 | 0 | 1 | auto | depthwise | 256 | 0 | 1 | 0.012348901301506 | 0.726915872367099 | 0 | 13 | 0.00882412674933827 | 170 | 10734000 | 14 |
| 20220601 054148 | 0 | 0 | 0 | 1 | auto | depthwise | 256 | 0 | 1 | 0.0399555427252781 | 0.960162421576679 | 1 | 29 | 0.0213118569711999 | 46 | 8265000 | 15 |
| 20220601 054706 | 0 | 0 | 0 | 1 | auto | depthwise | 256 | 0 | 1 | 0.274904744593776 | 0.809341055527329 | 3 | 22 | 0.012446373483787 | 3 | 10068000 | 16 |
| 20220601 054748 | 0 | 0 | 0 | 1 | auto | depthwise | 256 | 0 | 1 | 0.227149741902715 | 0.384952640775591 | 3 | 2 | 0.0493956183238576 | 20 | 7254000 | 17 |
| 20220601 055000 | 0 | 0 | 0 | 1 | auto | depthwise | 256 | 0 | 1 | 0.289056244132691 | 0.602576867407188 | 0 | 29 | 0.0477312831416687 | 1 | 3173000 | 18 |
| 20220601 055343 | 0 | 0 | 0 | 1 | auto | depthwise | 256 | 0 | 1 | 0.0832455485038226 | 0.200636617550626 | 1 | 26 | 0.0205735126621827 | 15 | 8286000 | 19 |
| 20220601 055848 | 0 | 0 | 0 | 1 | auto | depthwise | 256 | 0 | 1 | 0.132866359444684 | 0.680218140296638 | 10 | 16 | 0.0351041988518167 | 20 | 9125000 | 20 |
| 20220601 062133 | 0 | 0 | 0 | 1 | auto | depthwise | 256 | 0 | 1 | | | | | | | | |

```
0.0100226960796524      0.753400091655497      6      2      0.00841581329159861      1520
11633000        21
20220601 062408 0      0      0      1      auto      depthwise      256      0      1
0.0872648389098277      0.702259773122409      8      2      0.0168683414424559      128
12645000        22
20220601 062619 0      0      0      1      auto      depthwise      256      0      1
0.158879300261902      0.999837031326989      7      2      0.0140837266088087      73
13088000        23
20220601 062759 0      0      0      1      auto      depthwise      256      0      1
0.211886567897642      0.791571229356975      7      2      0.0137837939112141      67
13190000        24
20220601 062955 0      0      0      1      auto      depthwise      256      0      1
0.265178896877211      0.941795235128811      10      2      0.0144831422982829      76
12830000        25
20220601 063126 0      0      0      1      auto      depthwise      256      0      1
0.29982731985709      0.884513801870238      7      2      0.0132266861282531      51
12595000        26
20220601 063337 0      0      0      1      auto      depthwise      256      0      1
0.186699357044006      0.839783351196947      8      2      0.0147610314181565      104
12749000        27
20220601 063546 0      0      0      1      auto      depthwise      256      0      1
0.146046440988065      0.650461909054278      7      2      0.0139272821792006      119
13526000        28
20220601 063727 0      0      0      1      auto      depthwise      256      0      1
0.135684791562363      0.409066700211079      6      2      0.013755769999164      138
13250000        29
20220601 063933 0      0      0      1      auto      depthwise      256      0      1
0.147013341099751      0.557567703916497      7      2      0.0146272375081167      146
13054000        30
20220601 064213 0      0      0      1      auto      depthwise      256      0      1
0.0908702422193791      0.70541129471279      6      2      0.0133554942972078      142
12694000        31
20220601 064316 0      0      0      1      auto      depthwise      256      0      1
0.251965608501558      0.666253771615517      7      2      0.00833634369473025      28
11217000        32
20220601 064500 0      0      0      1      auto      depthwise      256      0      1
0.137372640538594      0.403499162665025      9      2      0.0138453177320082      149
13211000        33
20220601 064716 0      0      0      1      auto      depthwise      256      0      1
0.147783996619672      0.693192868518931      10      2      0.0190271679573325      125
12955000        34
20220601 064852 0      0      0      1      auto      depthwise      256      0      1
0.147193426534069      0.688869932665056      7      2      0.0132565883762479      66
12957000        35
20220601 065122 0      0      0      1      auto      depthwise      256      0      1
0.29192480784554      0.976158128955638      6      2      0.0182751843997821      114
12053000        36
20220601 065401 0      0      0      1      auto      depthwise      256      0      1
0.164360408677621      0.63424240643587      7      2      0.0166163933353079      189
13088000        37
20220601 070221 0      0      0      1      auto      depthwise      256      0      1
0.0138386583973814      0.323739833194599      7      2      0.0135439877975438      924
13312000        38
20220601 070359 0      0      0      1      auto      depthwise      256      0      1
0.185694182927443      0.636432050273132      10      2      0.0217590801951804      77
12684000        39
20220601 072450 0      0      0      1      auto      depthwise      256      0      1
0.0101015203271725      0.507635997067725      7      7      0.0139510189726916      338
13493000        40
20220601 073459 0      0      0      1      auto      depthwise      256      0      1
0.0130037318226288      0.3899139462261 7      4      0.0139539431700322      387      13698000
41
20220601 074153 0      0      0      1      auto      depthwise      256      0      1
0.0150652514738406      0.205914026198907      7      5      0.014047884323599      333
13503000        42
```

```
20220601 074404 0        0       0       1       auto    depthwise       256     0       1
0.278663418673585        0.978704086011546       10      2       0.0202052151988476      91
11859000        43
20220601 075918 0        0       0       1       auto    depthwise       256     0       1
0.0102558068264475       0.384348790364707       10      2       0.0232477320850279      1690
12751000        44
20220601 081555 0        0       0       1       auto    depthwise       256     0       1
0.010309373409815        0.367504903314724       6       4       0.0203062191696778      868
13124000        45
20220601 082348 0        0       0       1       auto    depthwise       256     0       1
0.0116770063285971       0.202145184295447       10      2       0.0198529578987468      1177
13229000        46
20220601 082458 0        0       0       1       auto    depthwise       256     0       1
0.153336978524179        0.214320825309148       7       5       0.0189799892148761      31
12103000        47
20220601 084737 0        0       0       1       auto    depthwise       256     0       1
0.0100460574064928       0.559445005640449       10      2       0.020764864741288       2052
12960000        48
20220601 084928 0        0       0       1       auto    depthwise       256     0       1
0.113409535591708        0.640194538876228       10      2       0.0142951545699168      79
12992000        49
20220601 090919 0        0       0       1       auto    depthwise       256     0       1
0.0108133291470667       0.417035176814141       0       4       0.0140153966743862      972
13730000        50
20220601 092536 0        0       0       1       auto    depthwise       256     0       1
0.0100503571374767       0.501668130996072       3       3       0.0141209836360575      827
13493000        51
20220601 092842 0        0       0       1       auto    depthwise       256     0       1
0.143158084444541        0.501481792747715       0       2       0.0163012515092385      265
12782000        52
20220601 094436 0        0       0       1       auto    depthwise       256     0       1
0.0103872295155561       0.364538638136443       1       3       0.0141288586411291      1154
13830000        53
20220601 094656 0        0       0       1       auto    depthwise       256     0       1
0.257109663549152        0.633915772814546       8       6       0.0139428412203653      19
11560000        54
20220601 095928 0        0       0       1       auto    depthwise       256     0       1
0.0101233661274058       0.37448051549631        0       2       0.00852083703683547     1245
11529000        55
20220601 102202 0        0       0       1       auto    depthwise       256     0       1
0.0107108867780761       0.32723228691942        6       14      0.0140456615499517      330
13442000        56
20220601 103147 0        0       0       1       auto    depthwise       256     0       1
0.0100457415236561       0.321660909816106       1       2       0.016367463010703       972
13116000        57
20220601 104629 0        0       0       1       auto    depthwise       256     0       1
0.0102268678805328       0.363443639114103       8       2       0.0184113984181485      1663
13322000        58
20220601 110828 0        0       0       1       auto    depthwise       256     0       1
0.0104938419804562       0.376388131131907       2       8       0.0142164955387318      447
13383000        59
20220601 113307 0        0       0       1       auto    depthwise       256     0       1
0.0111338749649611       0.364033294313941       10      30      0.013908644260037       314
13587000        60
20220601 115643 0        0       0       1       auto    depthwise       256     0       1
0.0102834492084137       0.363923590279242       10      17      0.0141451263260538      305
13622000        61
20220601 121954 0        0       0       1       auto    depthwise       256     0       1
0.0100239699701169       0.30601415818192        10      30      0.0109366370579919      336
12783000        62
20220601 122723 0        0       0       1       auto    depthwise       256     0       1
0.0549545980596991       0.434741506772088       10      24      0.0137751809477489      60
12827000        63
20220601 124424 0        0       0       1       auto    depthwise       256     0       1
0.0101956557135447       0.23288372816909        10      12      0.0143618742578802      458
```

```
13365000        64
20220601 124554 0        0        0        1        auto        depthwise        256        0        1
0.254135984938707        0.999872098001178        7        2        0.00835175772358096        27
11383000        65
20220601 130957 0        0        0        1        auto        depthwise        256        0        1
0.010197238033365        0.308469676779213        10        30        0.0163410773958516        385
12912000        66
20220601 133912 0        0        0        1        auto        depthwise        256        0        1
0.0100833663249767        0.38966421814978        10        14        0.01830882151893        504
13193000        67
20220601 134127 0        0        0        1        auto        depthwise        256        0        1
0.138440010206058        0.213911540160443        10        30        0.00833620932169559        19
11607000        68
20220601 135256 0        0        0        1        auto        depthwise        256        0        1
0.0170973982074095        0.615691368991719        0        2        0.0140036709204468        827
13025000        69
20220601 141526 0        0        0        1        auto        depthwise        256        0        1
0.0101076690410519        0.379339664869006        10        15        0.0122223808174973        278
13181000        70
20220601 142523 0        0        0        1        auto        depthwise        256        0        1
0.0103292743520467        0.226052786991722        10        13        0.00835361067754545        40
12294000        71
20220601 143048 0        0        0        1        auto        depthwise        256        0        1
0.0210767466815929        0.463778436029751        6        2        0.0144417578748477        389
13236000        72
20220601 151422 0        0        0        1        auto        depthwise        256        0        1
0.0101758084168023        0.769825094009525        10        30        0.0139250893815028        207
13414000        73
20220601 152409 0        0        0        1        auto        depthwise        256        0        1
0.0101718477131235        0.202035806433041        10        3        0.0271551284715329        974
11994000        74
20220601 155741 0        0        0        1        auto        depthwise        256        0        1
0.0101821243623849        0.492235051641003        7        30        0.013958654297902        173
13345000        75
20220601 163750 0        0        0        1        auto        depthwise        256        0        1
0.0108510562408403        0.641050354839171        8        30        0.0139763062754361        196
13321000        76
20220601 164428 0        0        0        1        auto        depthwise        256        0        1
0.149146234137198        0.779895057867235        10        30        0.01390398177832        24
12452000        77
20220601 170932 0        0        0        1        auto        depthwise        256        0        1
0.0100636103754482        0.479346006439062        10        14        0.0138379828234323        221
13562000        78
20220601 171113 0        0        0        1        auto        depthwise        256        0        1
0.109806105701105        0.423471618341523        10        2        0.0242950029485425        113
12358000        79
20220601 171342 0        0        0        1        auto        depthwise        256        0        1
0.0938129823708166        0.427065083731249        10        4        0.0100212520900063        85
12443000        80
20220601 180414 0        0        0        1        auto        depthwise        256        0        1
0.0106311584852551        0.998661741630532        10        22        0.0141154703242448        175
13029000        81
20220601 190156 0        0        0        1        auto        depthwise        256        0        1
0.0100038325938368        0.938303657774888        10        29        0.0308632190430865        259
10018000        82
20220601 191031 0        0        0        1        auto        depthwise        256        0        1
0.0100299203502083        0.220321676439292        0        2        0.025000811637971        1092
12245000        83
20220601 191215 0        0        0        1        auto        depthwise        256        0        1
0.299175010174676        0.986149970705287        10        2        0.0111697139702502        57
12243000        84
20220601 201048 0        0        0        1        auto        depthwise        256        0        1
0.0100583329521801        0.98532696329999        10        30        0.011749905039309        247
13154000        85
20220601 202457 0        0        0        1        auto        depthwise        256        0        1
```

```
0.0102074793745693      0.28688073292674      0      3      0.0140095898044778      1170
13306000        86
20220601 210034 0       0       0       1       auto    depthwise       256     0       1
0.0103311941680528      0.791817795209705     10     30     0.00834856217198775     68
11780000        87
20220601 215122 0       0       0       1       auto    depthwise       256     0       1
0.0102907558105661      0.772521509605686     10     30     0.0194727946925372      312
12356000        88
20220601 215308 0       0       0       1       auto    depthwise       256     0       1
0.146010827305778       0.385029927282489     0      2      0.0138867629557685      140
12356000        89
20220601 220441 0       0       0       1       auto    depthwise       256     0       1
0.0139033876953618      0.420919733095449     1      4      0.0141337220014345      452
13678000        90
20220601 221901 0       0       0       1       auto    depthwise       256     0       1
0.0101099553274366      0.623648712222266     6      2      0.0254723873102915      941
12010000        91
20220601 222025 0       0       0       1       auto    depthwise       256     0       1
0.127202782496964       0.406411564453441     10     2      0.0203071220186915      79
12820000        92
20220601 222417 0       0       0       1       auto    depthwise       256     0       1
0.250079070833269       0.994321349548303     0      2      0.0140843870581849      199
11904000        93
20220601 223620 0       0       0       1       auto    depthwise       256     0       1
0.0100790145284634      0.444503625736758     0      2      0.0185837586327113      981
12686000        94
20220601 223805 0       0       0       1       auto    depthwise       256     0       1
0.13966783792314        0.644670332255813     6      2      0.0198881460692907      76
12955000        95
20220601 224321 0       0       0       1       auto    depthwise       256     0       1
0.296363129351437       0.998133257171326     10     30     0.0171066066566261      7
11064000        96
20220601 225554 0       0       0       1       auto    depthwise       256     0       1
0.0100086058811505      0.200904924363184     9      24     0.0138623917485882      121
12963000        97
20220601 233052 0       0       0       1       auto    depthwise       256     0       1
0.010095389705502       0.445524155176873     10     30     0.0249385529323299      409
11693000        98
20220601 233139 0       0       0       1       auto    depthwise       256     0       1
0.181772867354068       0.201003354840952     10     2      0.00836266811403676     46
11433000        99
20220602 000314 0       0       0       1       auto    depthwise       256     0       1
0.01017467303722        0.645782318206388     9      14     0.0142042758096916      196
13369000        100
20220602 000918 0       0       0       1       auto    depthwise       256     0       1
0.138285659767664       0.916799625820672     10     13     0.0138438962493744      18
12872000        101
20220602 005410 0       0       0       1       auto    depthwise       256     0       1
0.0100271956661464      0.661370973753241     10     19     0.0175304115337242      368
12872000        102
20220602 010915 0       0       0       1       auto    depthwise       256     0       1
0.0103422285760703      0.200318154927925     0      2      0.0338133734623173      2525
11108000        103
20220602 011039 0       0       0       1       auto    depthwise       256     0       1
0.299957560159919       0.508947247528646     10     2      0.0234941058798492      81
11872000        104
20220602 012645 0       0       0       1       auto    depthwise       256     0       1
0.0100908012290252      0.34262192282976      0      2      0.0288408323243178      1850
11782000        105
20220602 015420 0       0       0       1       auto    depthwise       256     0       1
0.0100763326165149      0.975177860030538     10     3      0.0137346859470672      888
13268000        106
20220602 023217 0       0       0       1       auto    depthwise       256     0       1
0.0101736938730182      0.998606499985119     10     12     0.0106370721863859      122
12916000        107
```

```
20220602 030656 0        0      0        1        auto    depthwise         256      0        1
0.0102567113346633       0.995083793224281       10      2       0.0194248152484385       2016
13079000        108
20220602 031920 0        0      0        1        auto    depthwise         256      0        1
0.0113564076847117       0.3759579281969 6        6       0.0148354236524513       242     13618000
109
20220602 034004 0        0      0        1        auto    depthwise         256      0        1
0.0100464659077512       0.955332254363921       10      2       0.0232120538332899       1032
12351000        110
20220602 041528 0        0      0        1        auto    depthwise         256      0        1
0.0100350373469282       0.805106106248707       10      8       0.0195202801701762       404
12825000        111
20220602 045120 0        0      0        1        auto    depthwise         256      0        1
0.0102869303350698       0.943648668094993       7       10      0.0138755314101459       155
13363000        112
20220602 050807 0        0      0        1        auto    depthwise         256      0        1
0.0103451369906454       0.200292976574932       10      30      0.0322673893995398       371
10416000        113
20220602 051605 0        0      0        1        auto    depthwise         256      0        1
0.013368601843429        0.20984851838933        10      2       0.0366654188589364       1169
10785000        114
20220602 051922 0        0      0        1        auto    depthwise         256      0        1
0.122282158822672        0.362004483919563       10      15      0.0139407533155028       28
12503000        115
20220602 054341 0        0      0        1        auto    depthwise         256      0        1
0.0242619586146487       0.905155814219881       10      30      0.0138971750355748       97
13411000        116
20220602 055027 0        0      0        1        auto    depthwise         256      0        1
0.208474230670505        0.99952553789111        10      30      0.0101410051984116       18
11366000        117
20220602 061229 0        0      0        1        auto    depthwise         256      0        1
0.0102215336934689       0.365169864633335       8       12      0.0141433003199806       310
13485000        118
20220602 062745 0        0      0        1        auto    depthwise         256      0        1
0.0103562445954939       0.200107807463503       10      8       0.0499684585554085       685
6991000 119
20220602 062834 0        0      0        1        auto    depthwise         256      0        1
0.283933997877312        0.200314399549763       10      2       0.0217499856160715       62
12140000        120
```