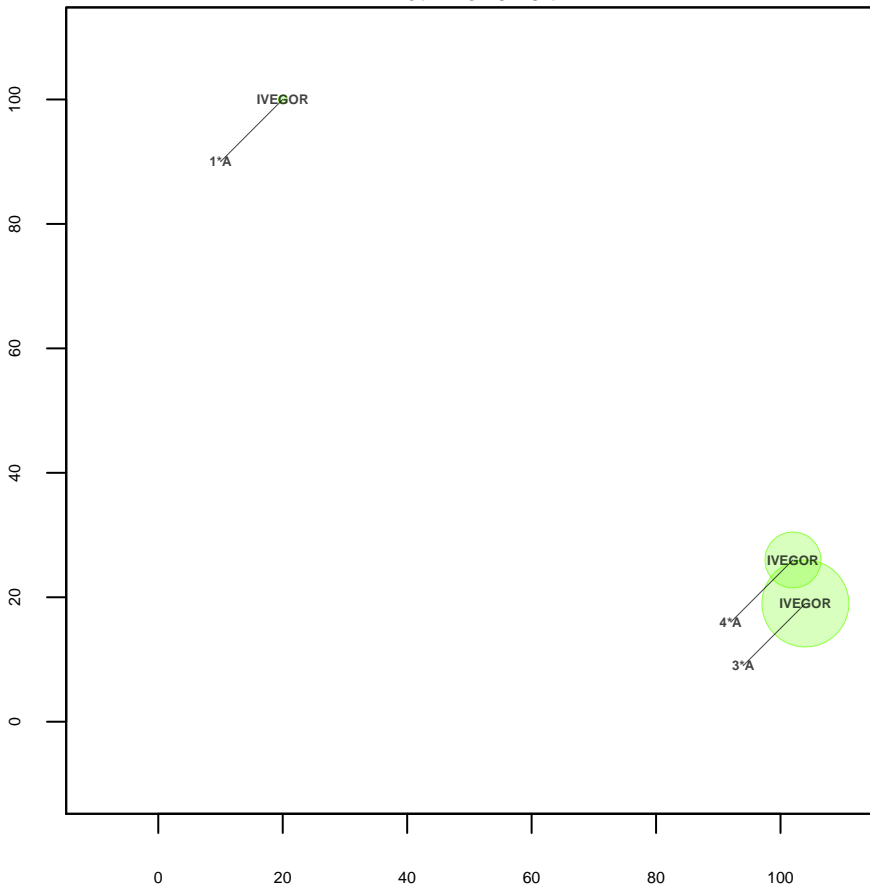
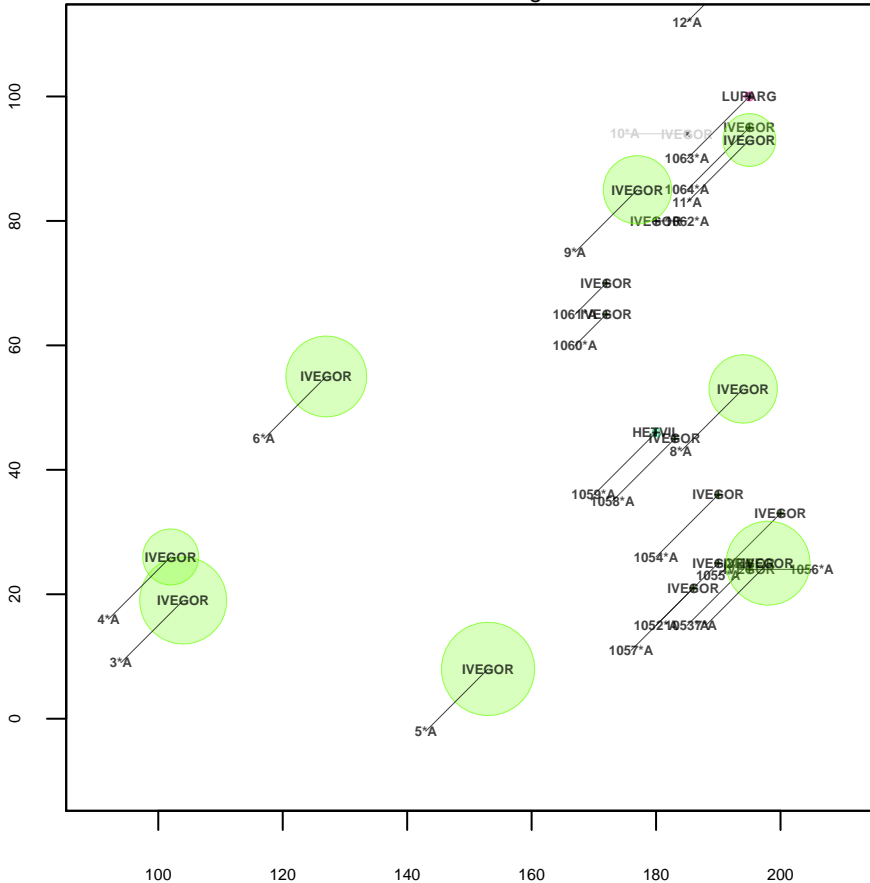


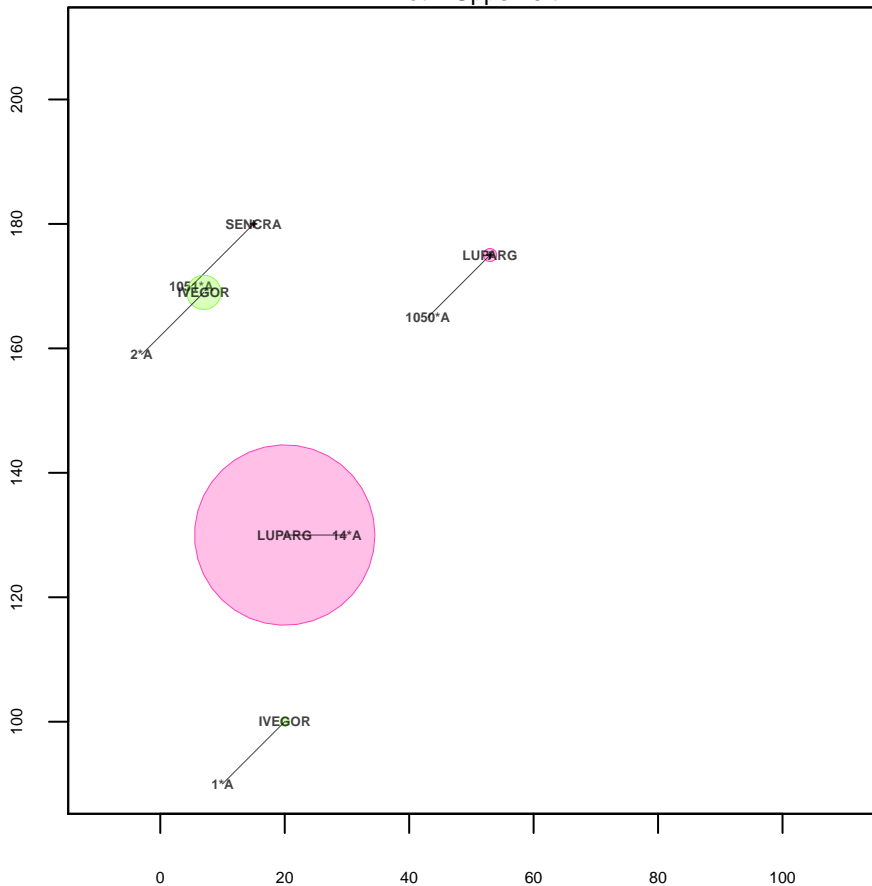
Plot 1 Lower left



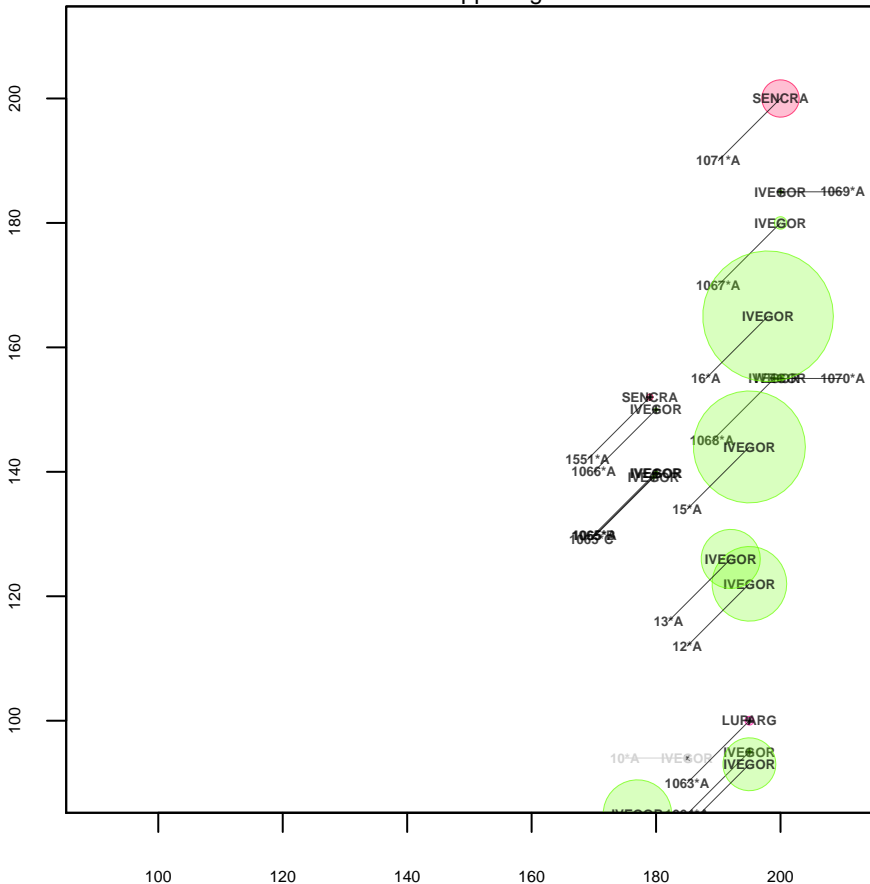
Plot 1 Lower right



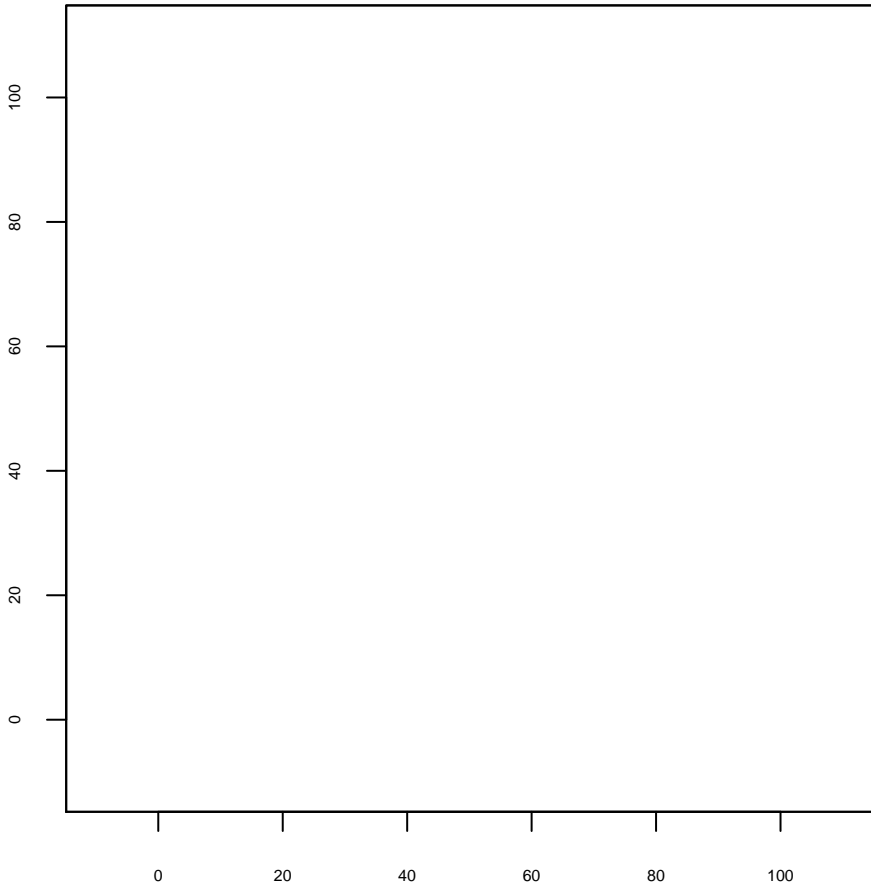
Plot 1 Upper left



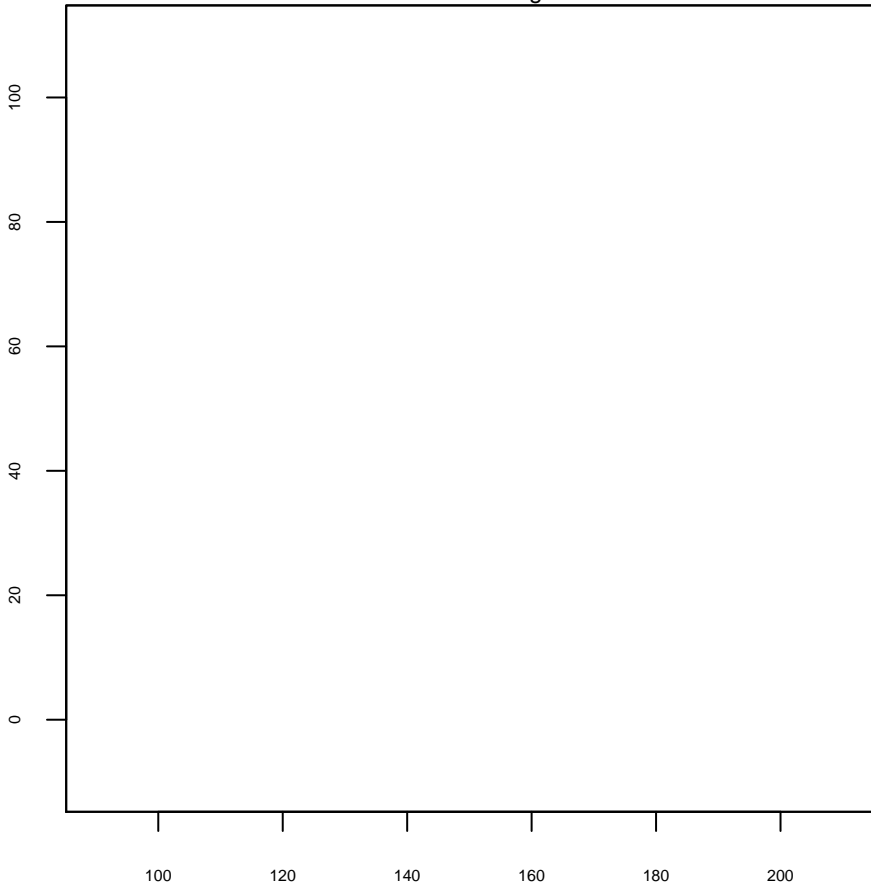
Plot 1 Upper right



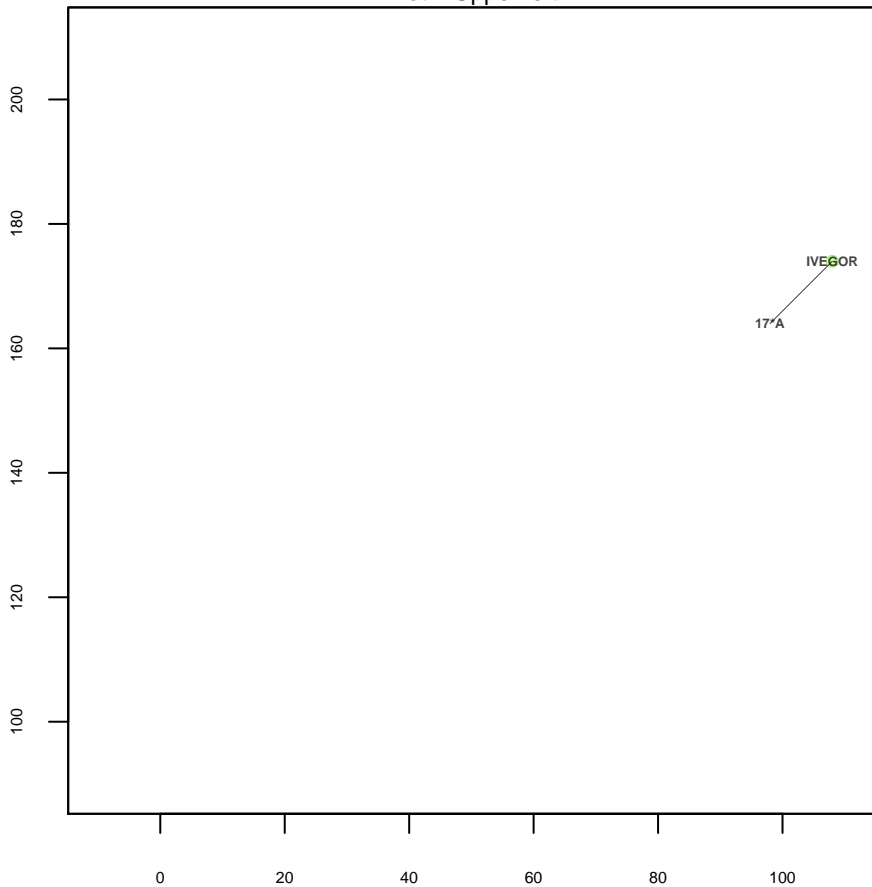
Plot 2 Lower left



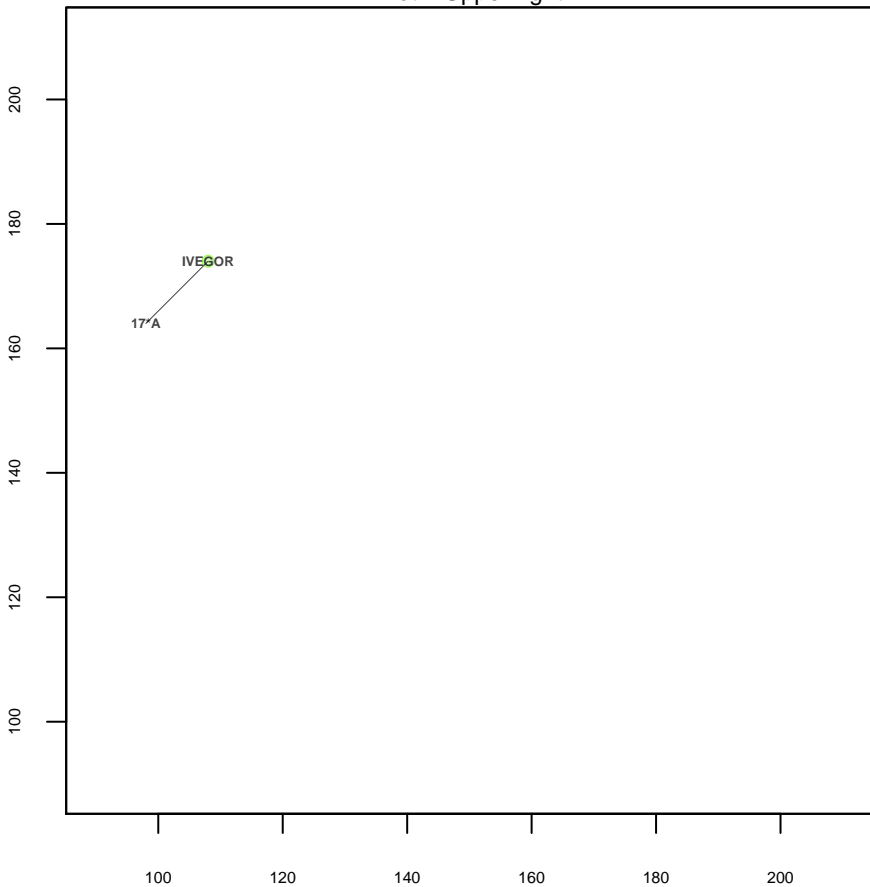
Plot 2 Lower right



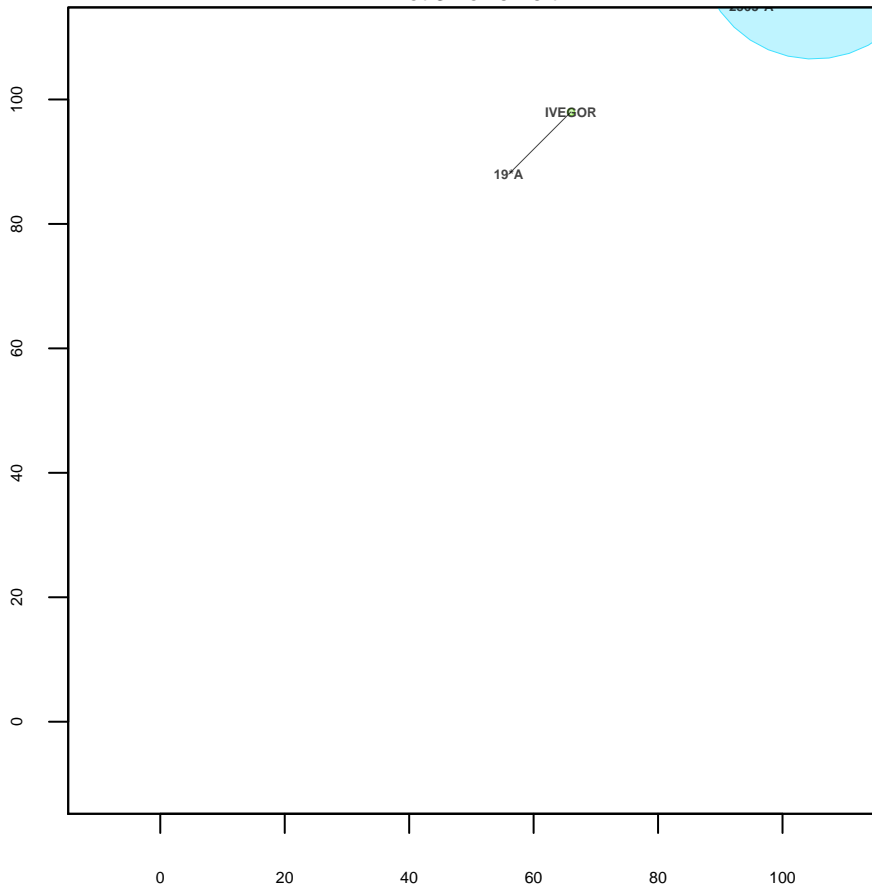
Plot 2 Upper left



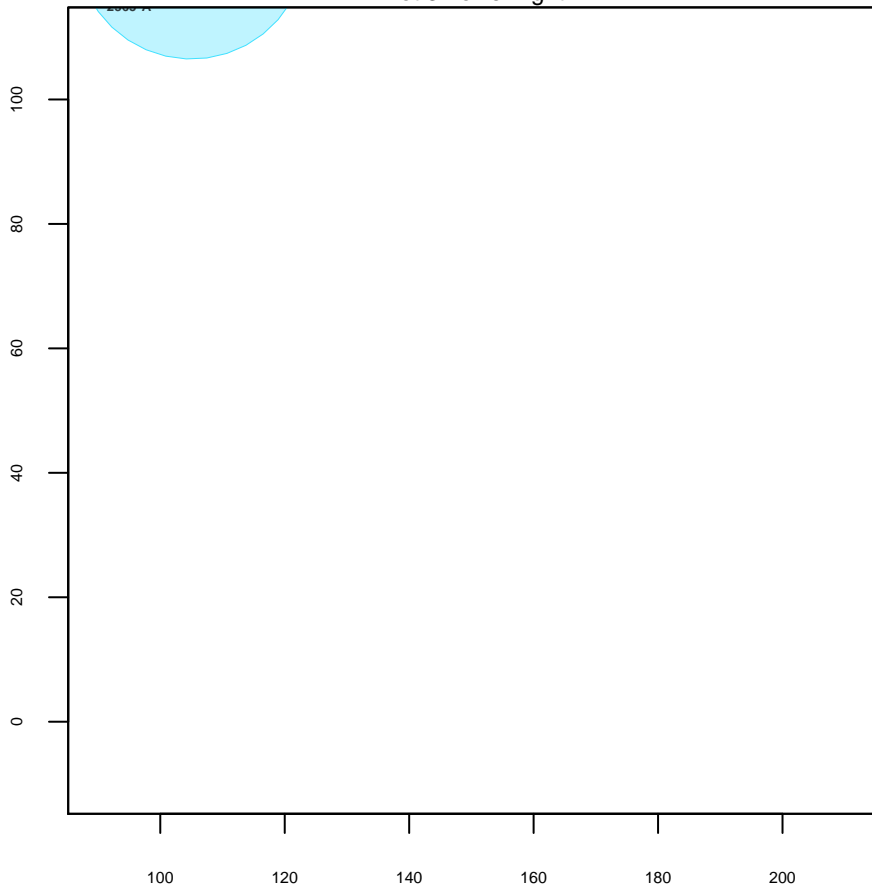
Plot 2 Upper right



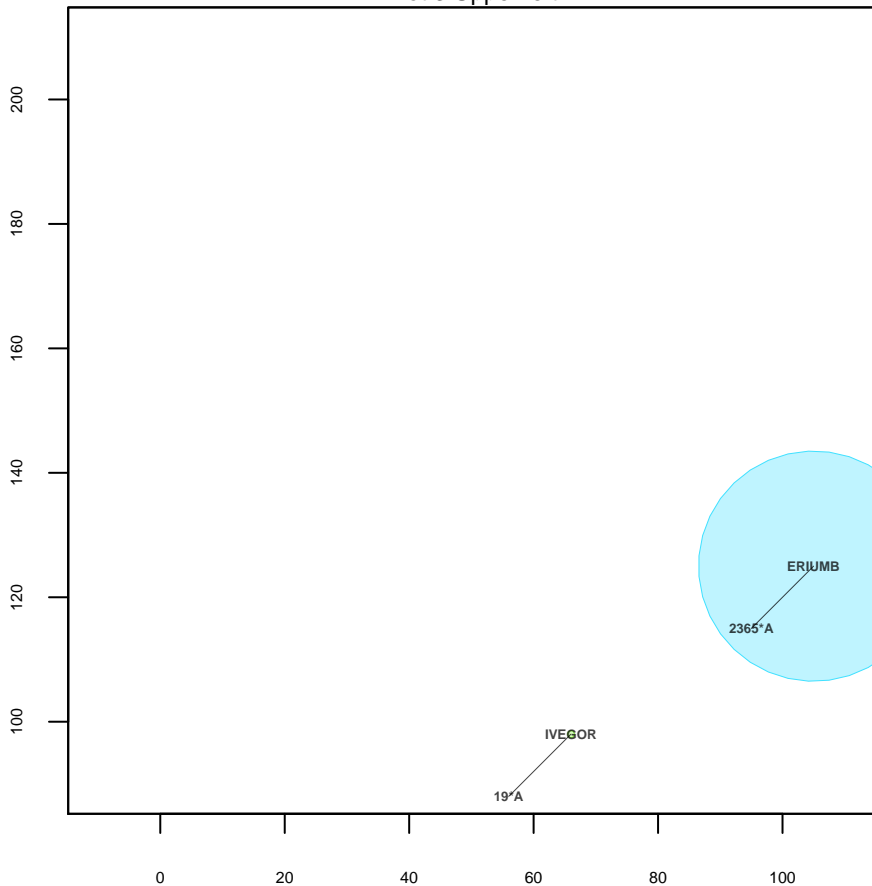
Plot 3 Lower left



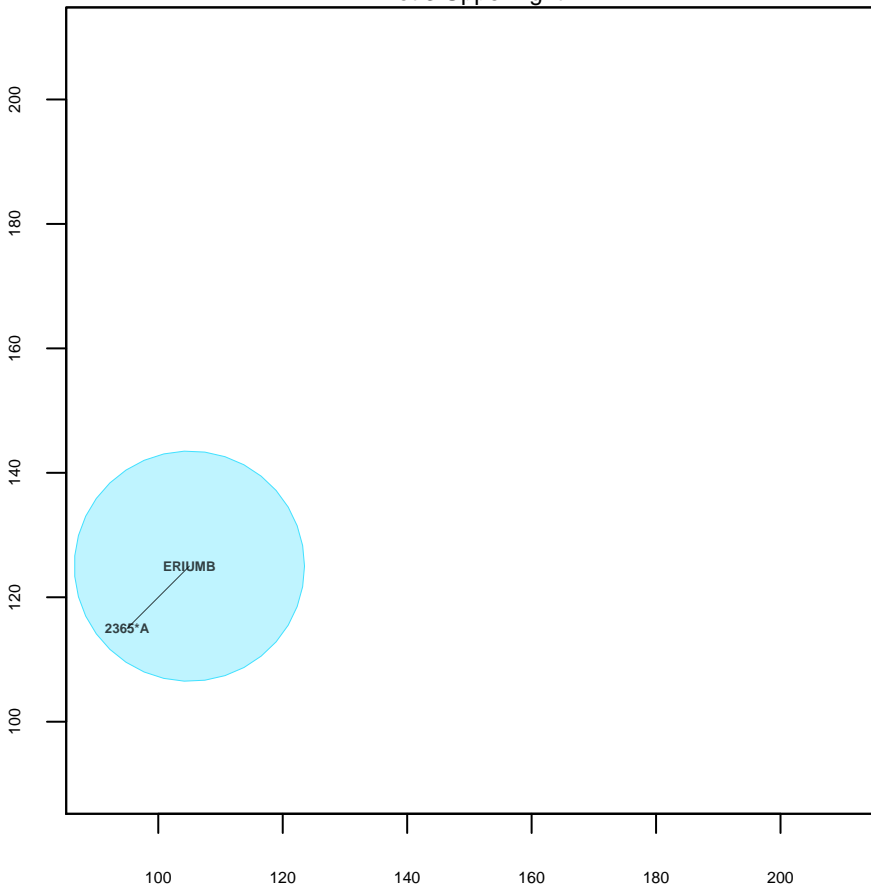
Plot 3 Lower right



Plot 3 Upper left



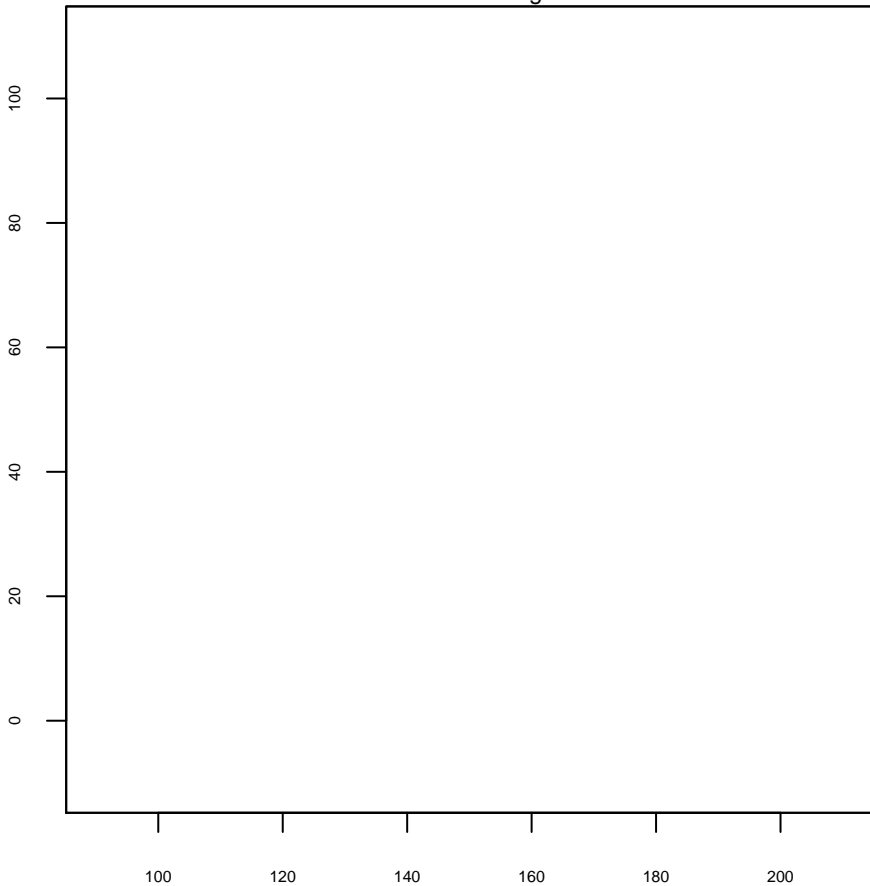
Plot 3 Upper right



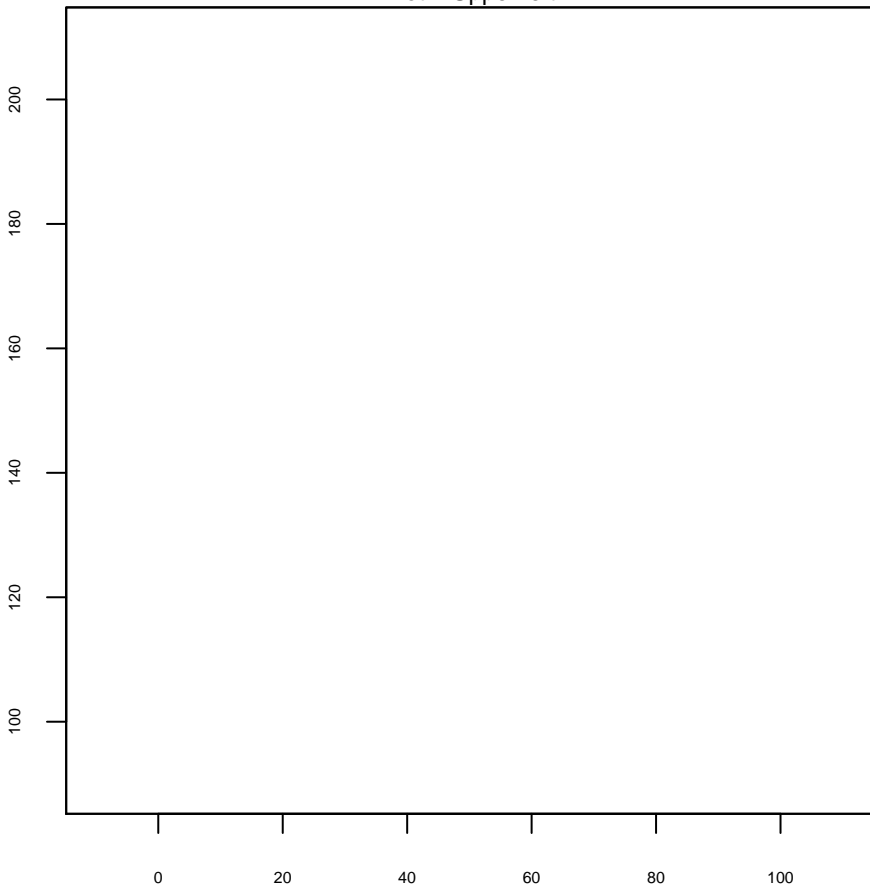
Plot 4 Lower left



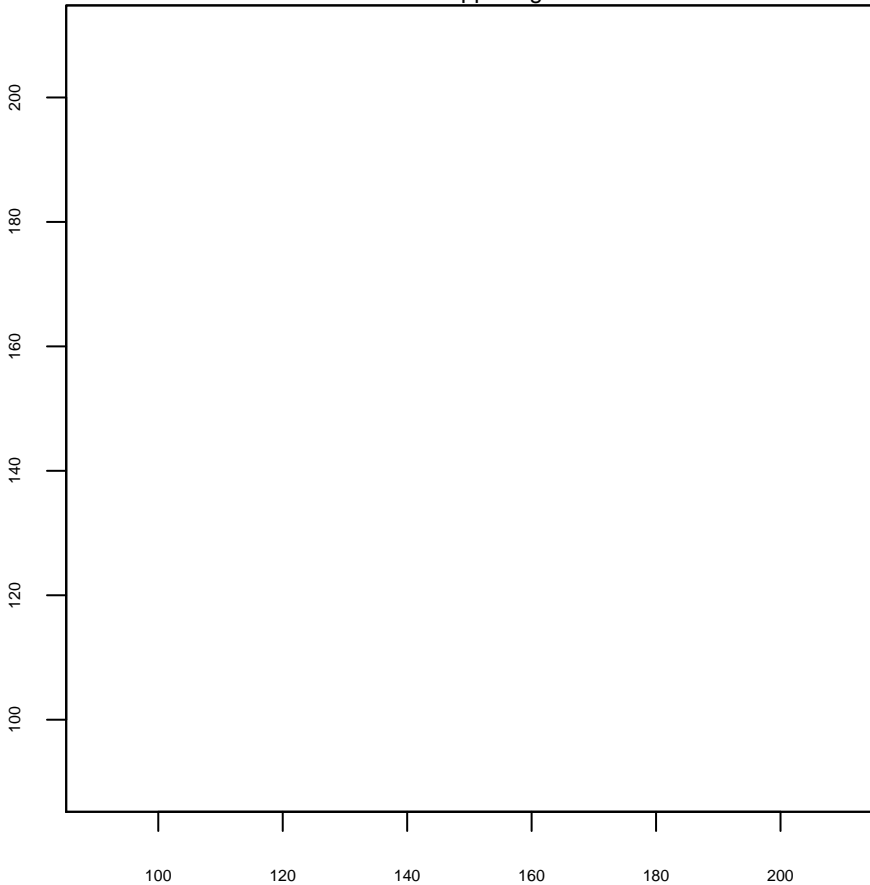
Plot 4 Lower right



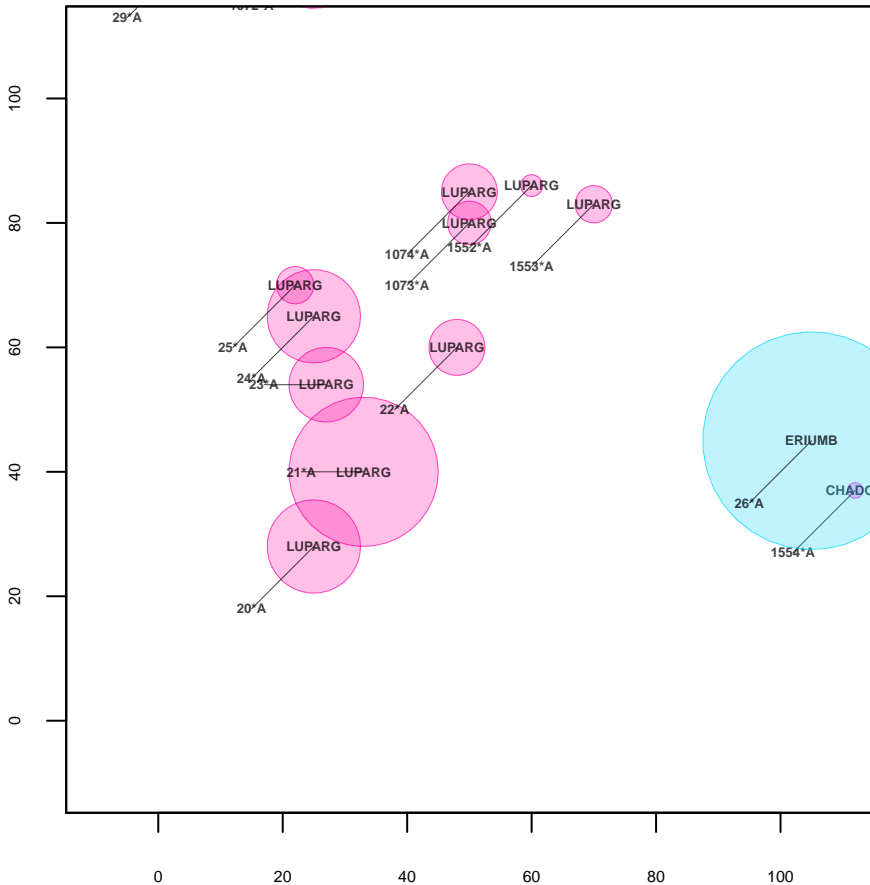
Plot 4 Upper left



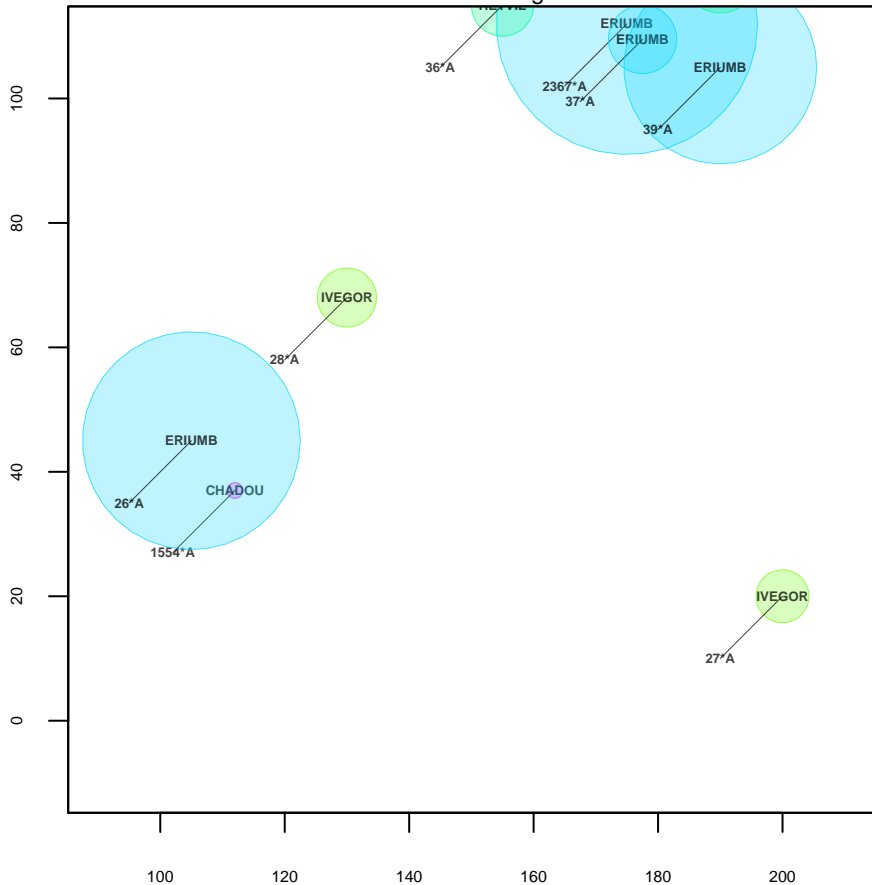
Plot 4 Upper right



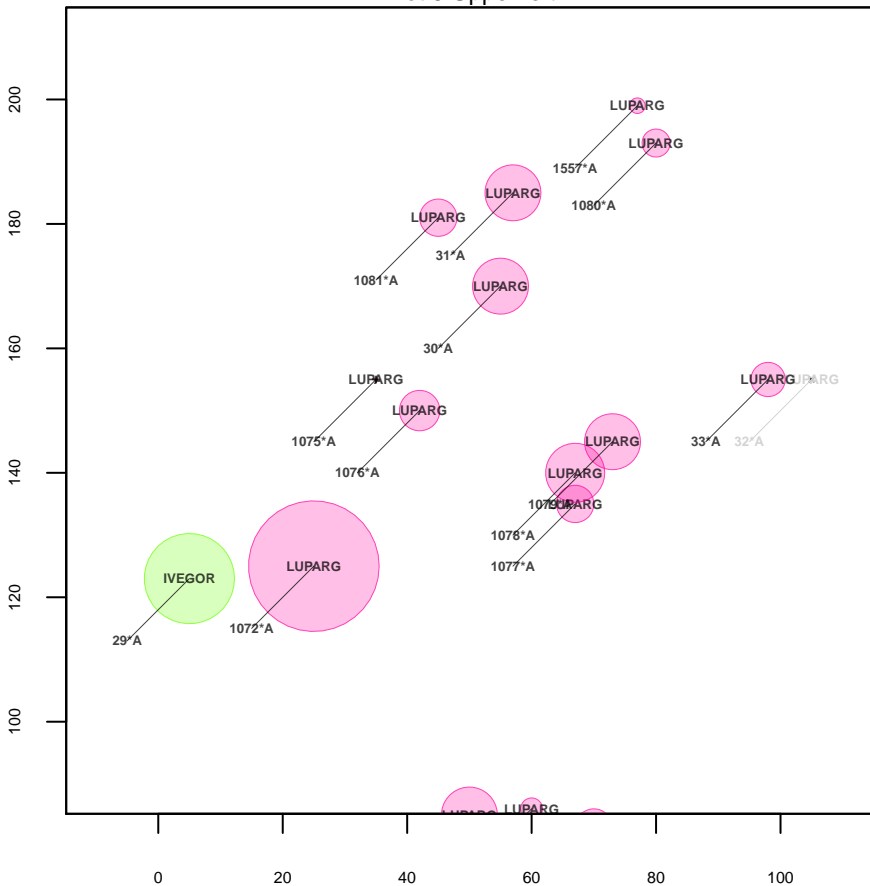
Plot 5 Lower left



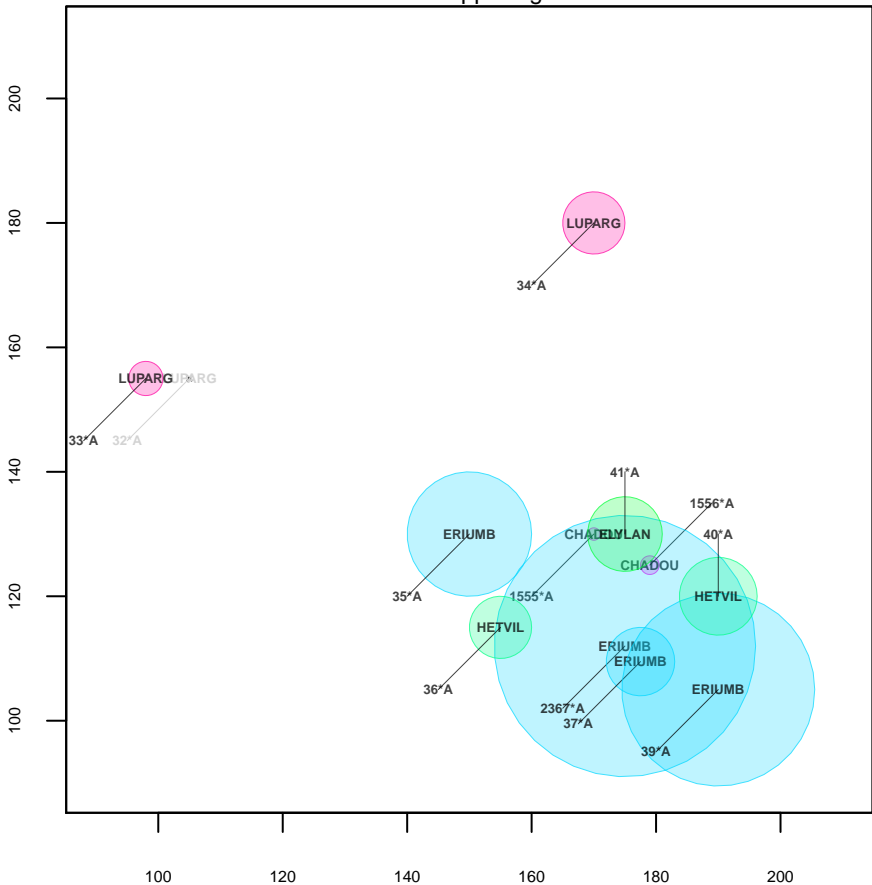
Plot 5 Lower right



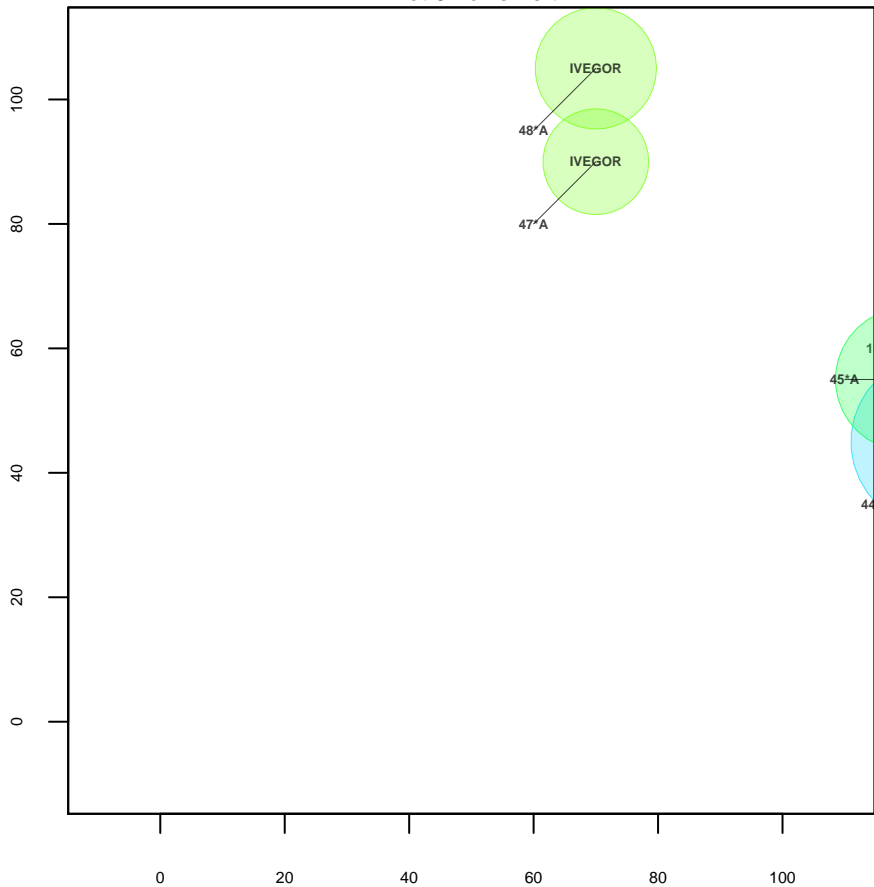
Plot 5 Upper left



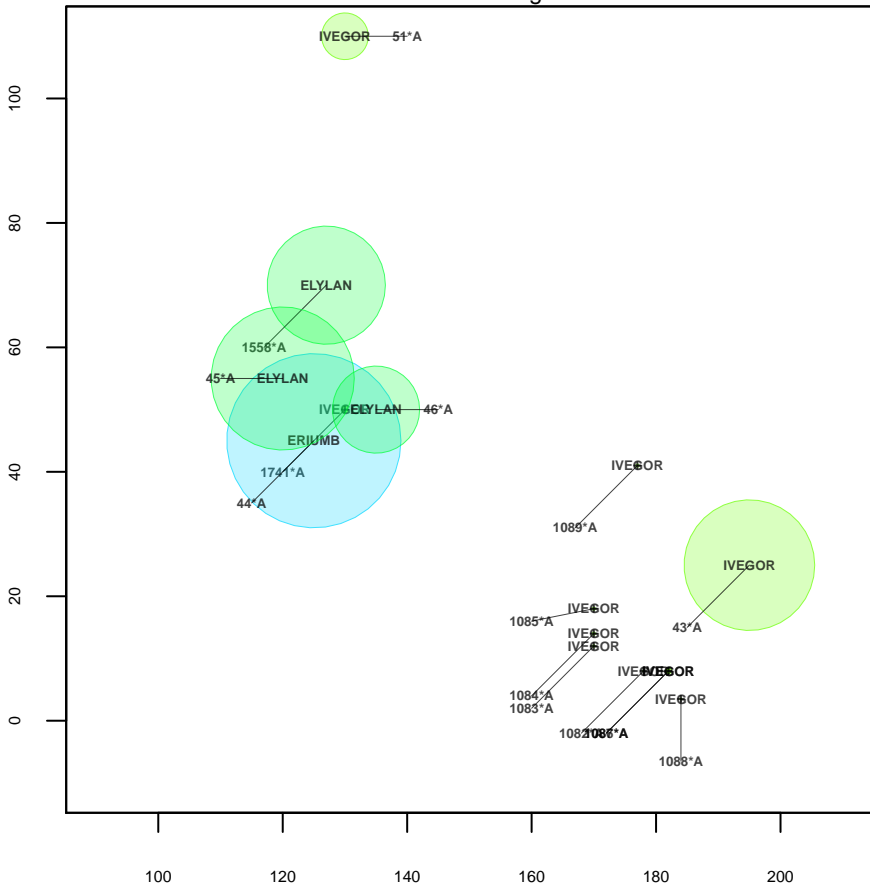
Plot 5 Upper right



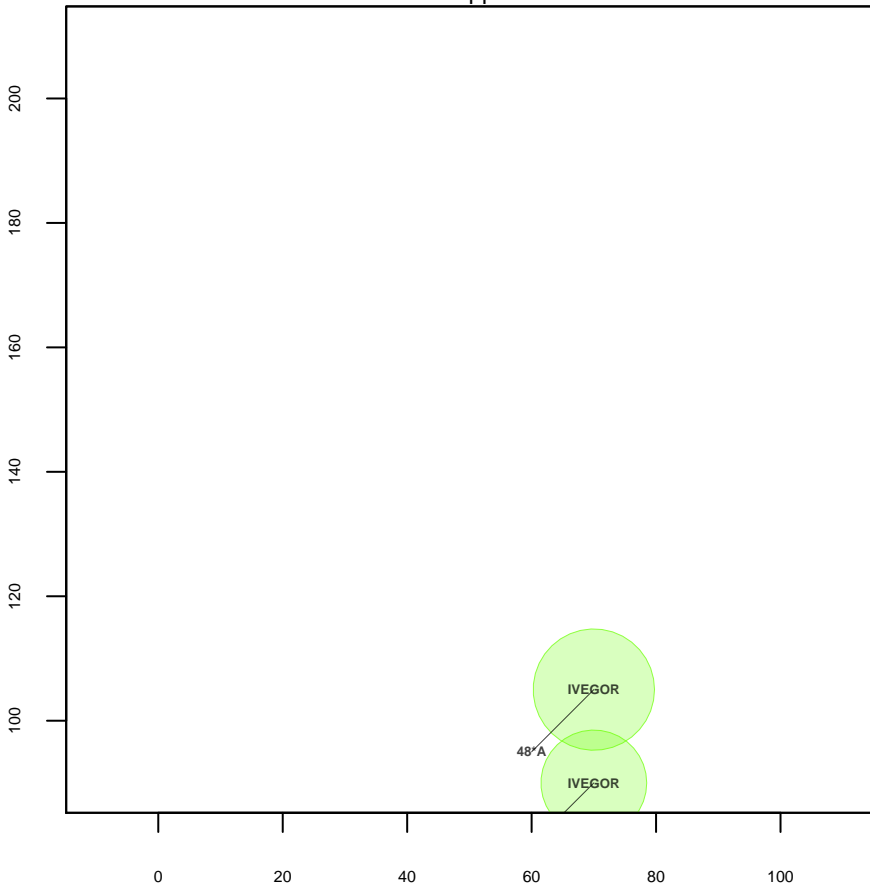
Plot 6 Lower left



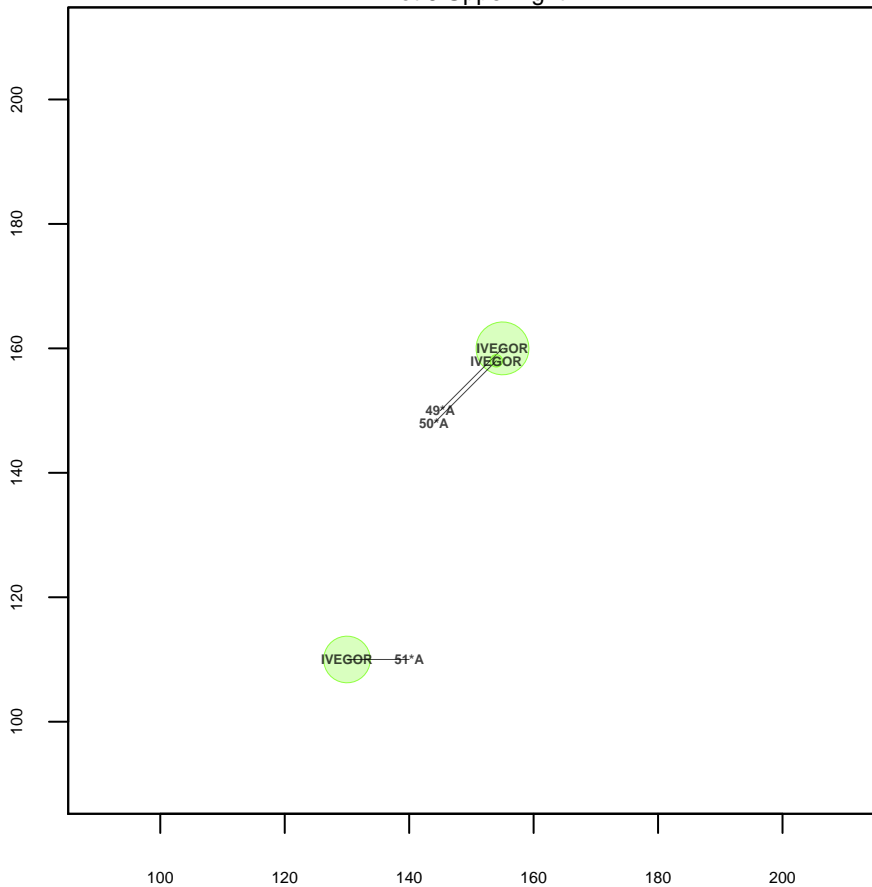
Plot 6 Lower right



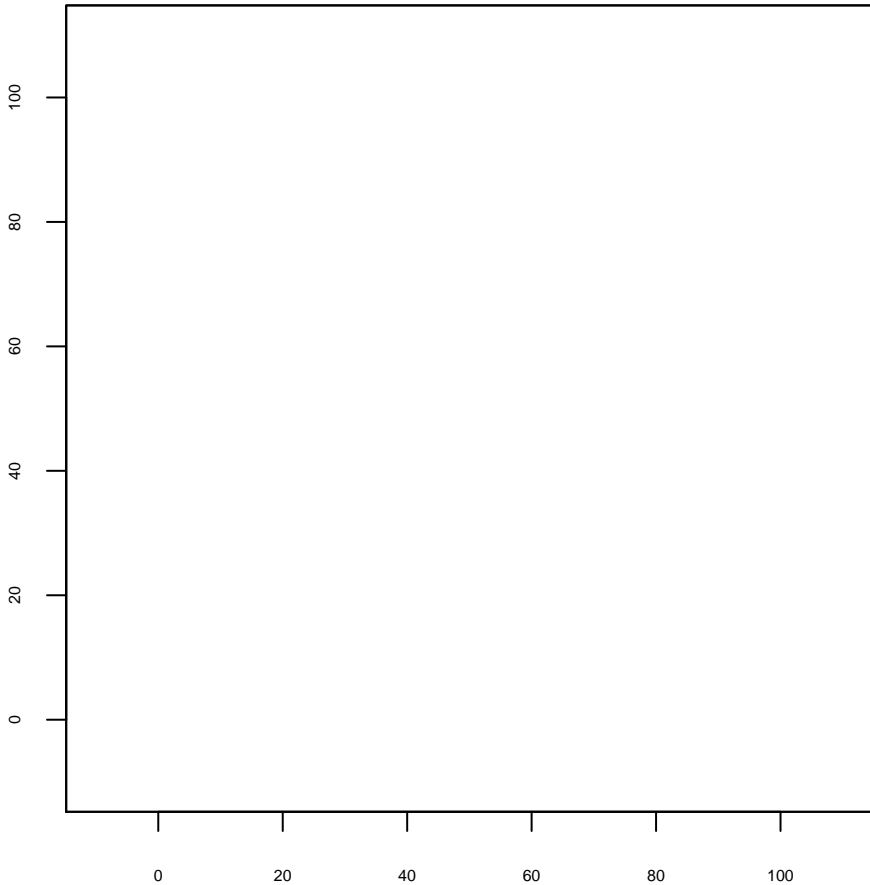
Plot 6 Upper left



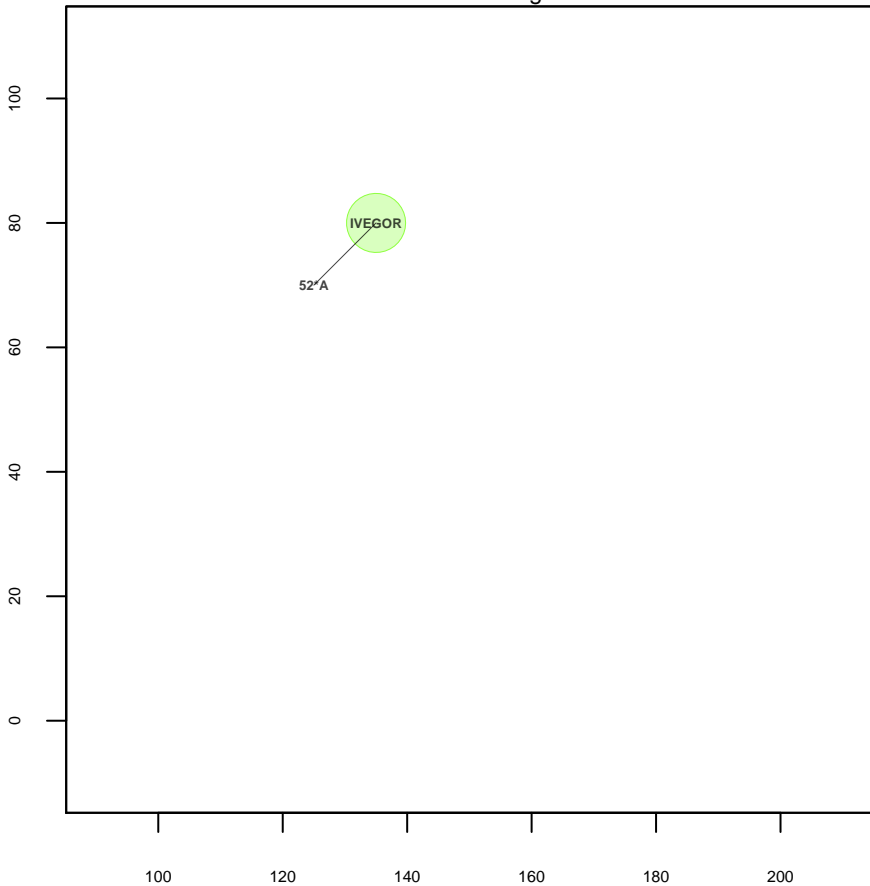
Plot 6 Upper right



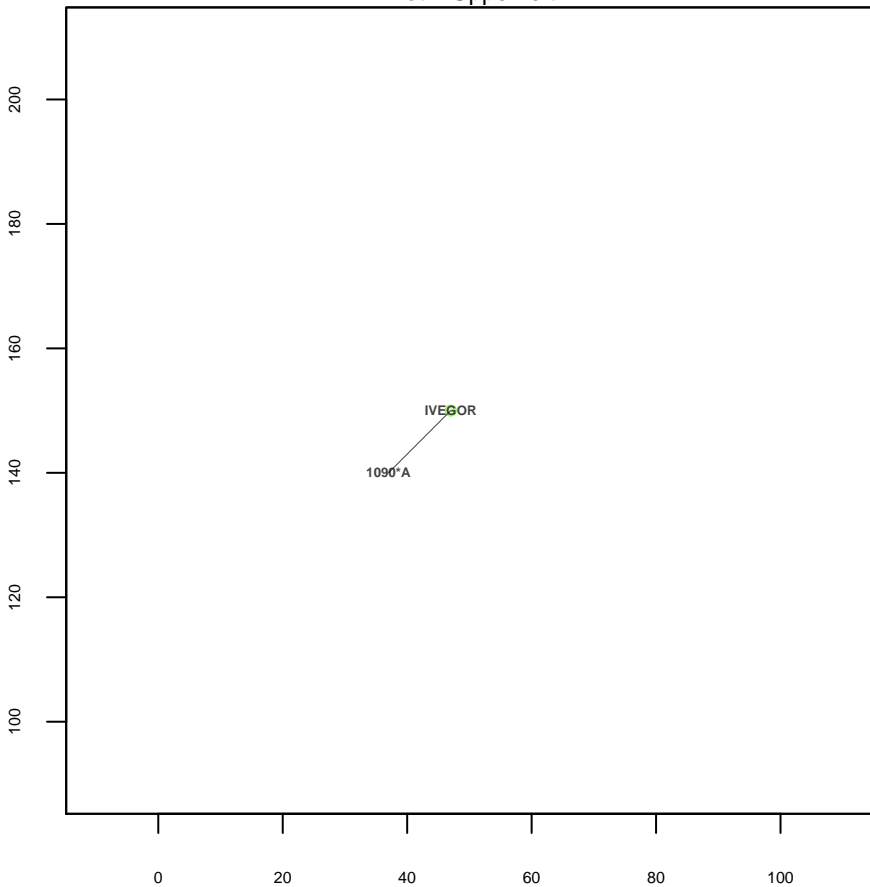
Plot 7 Lower left



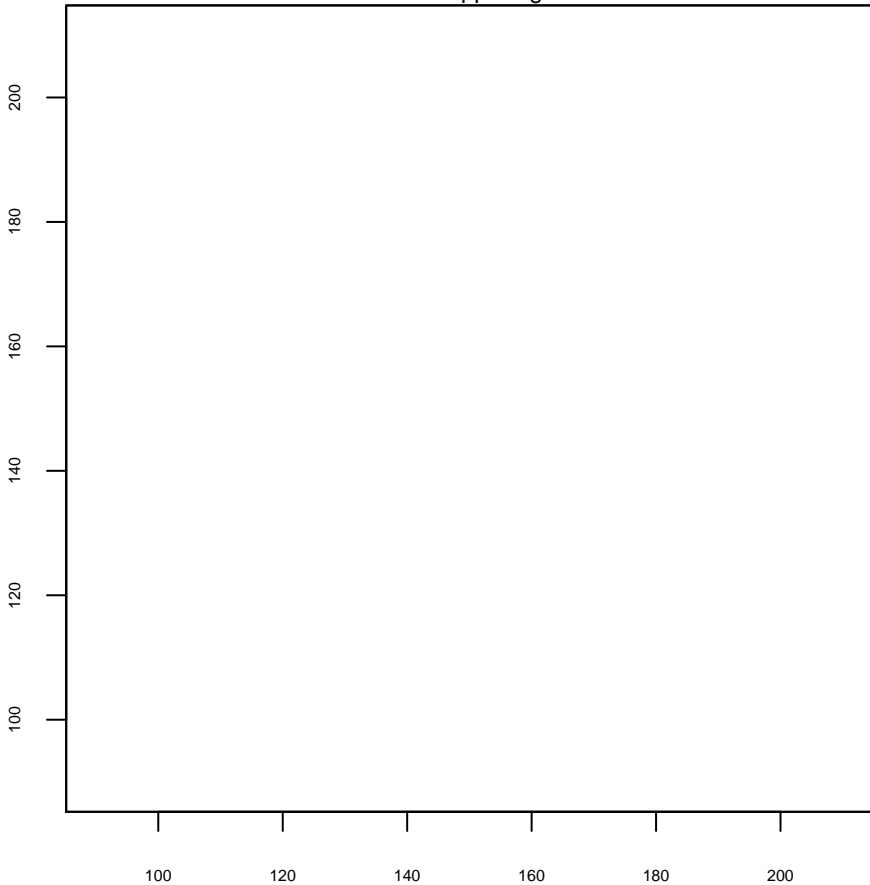
Plot 7 Lower right



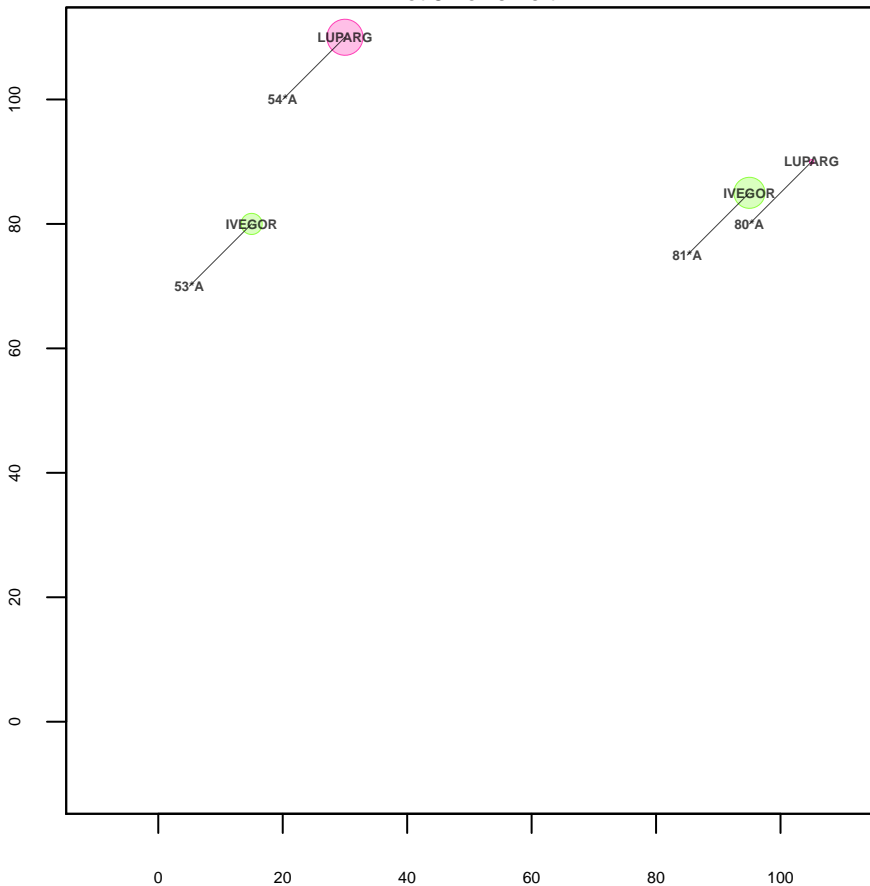
Plot 7 Upper left



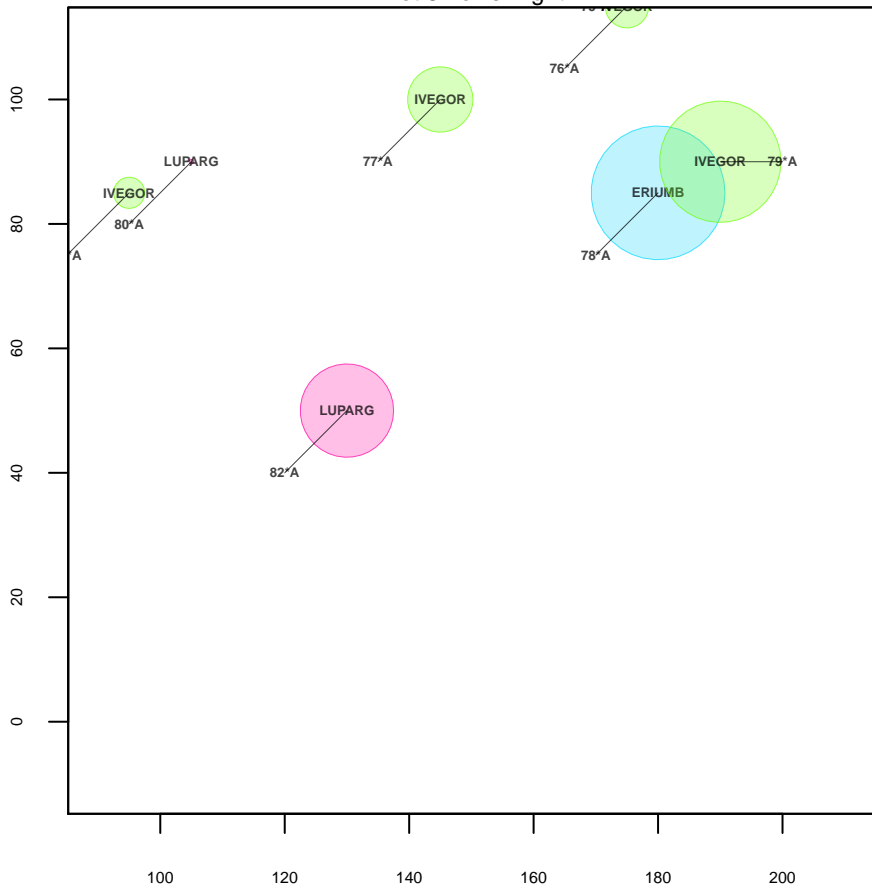
Plot 7 Upper right



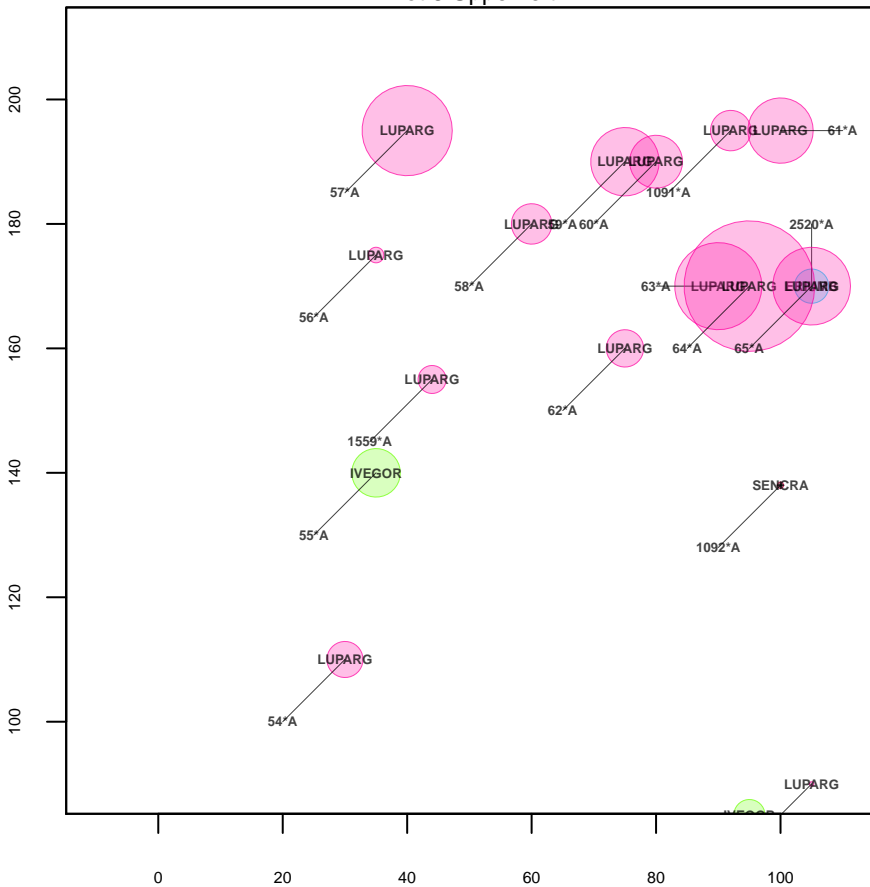
Plot 8 Lower left



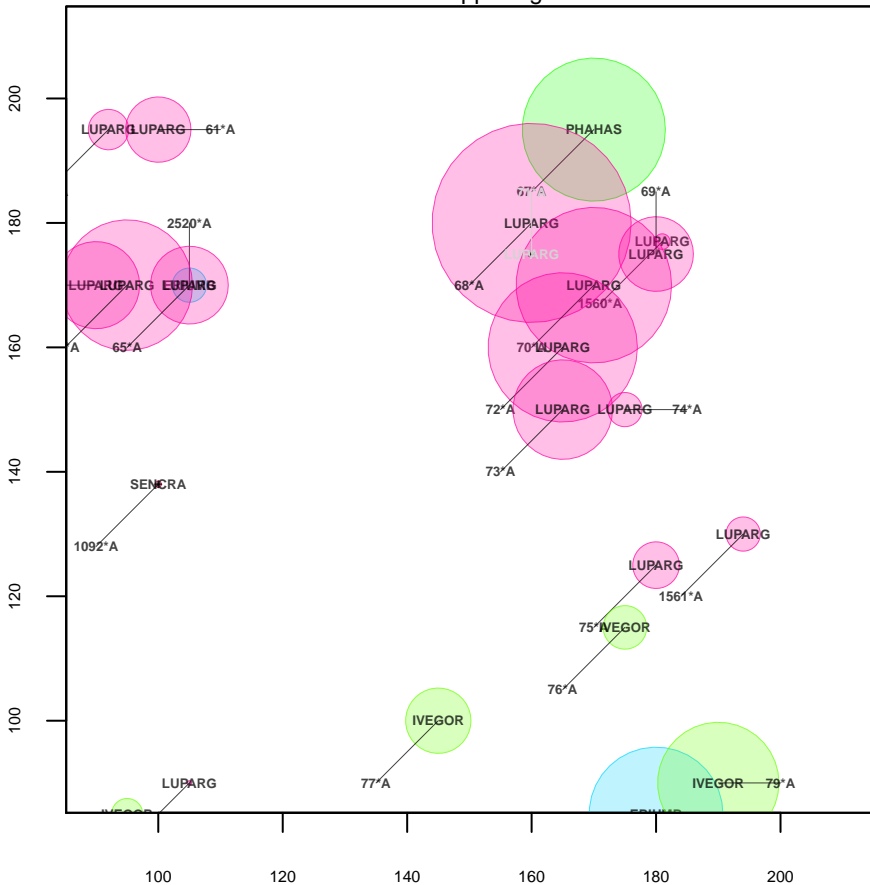
Plot 8 Lower right



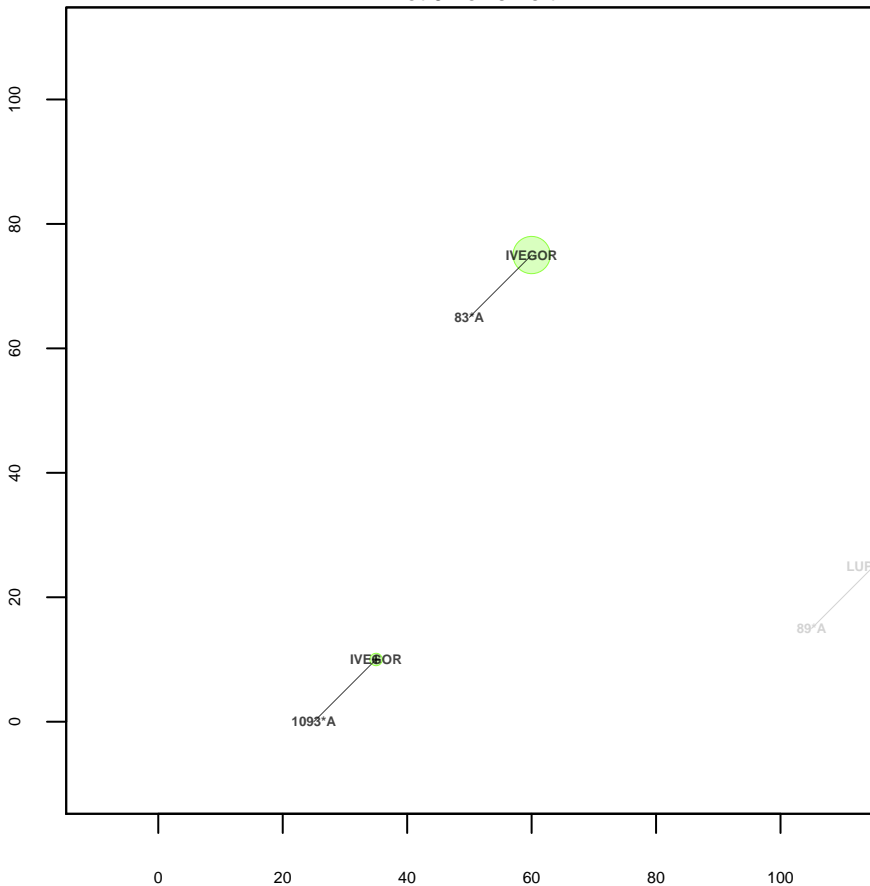
Plot 8 Upper left



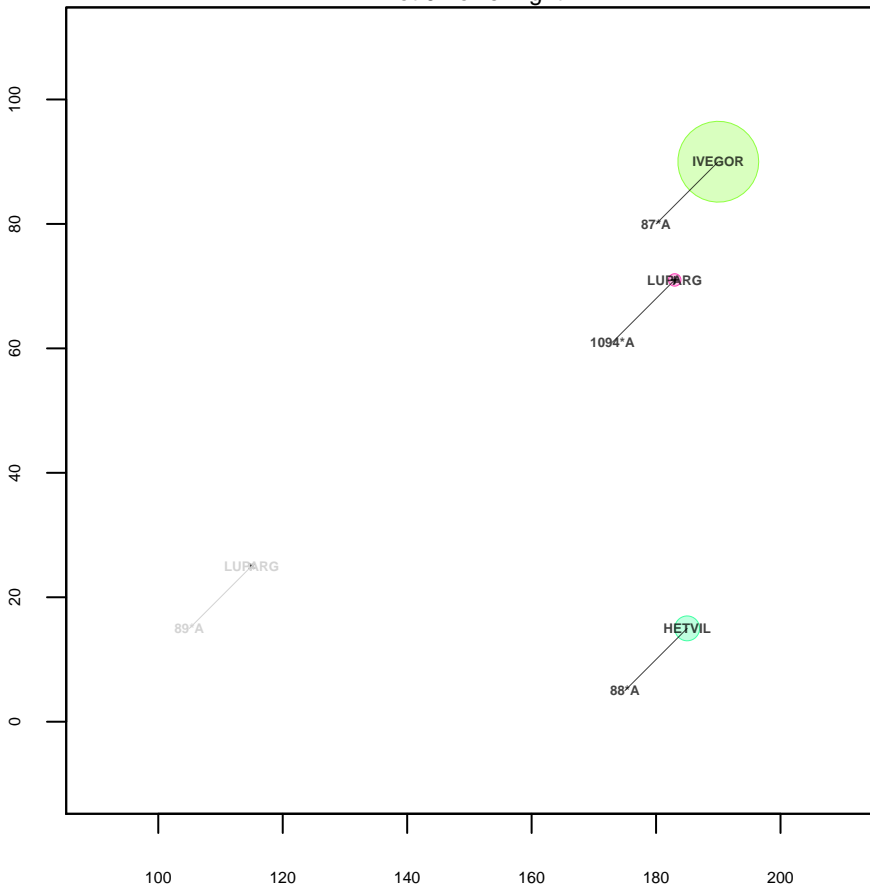
Plot 8 Upper right



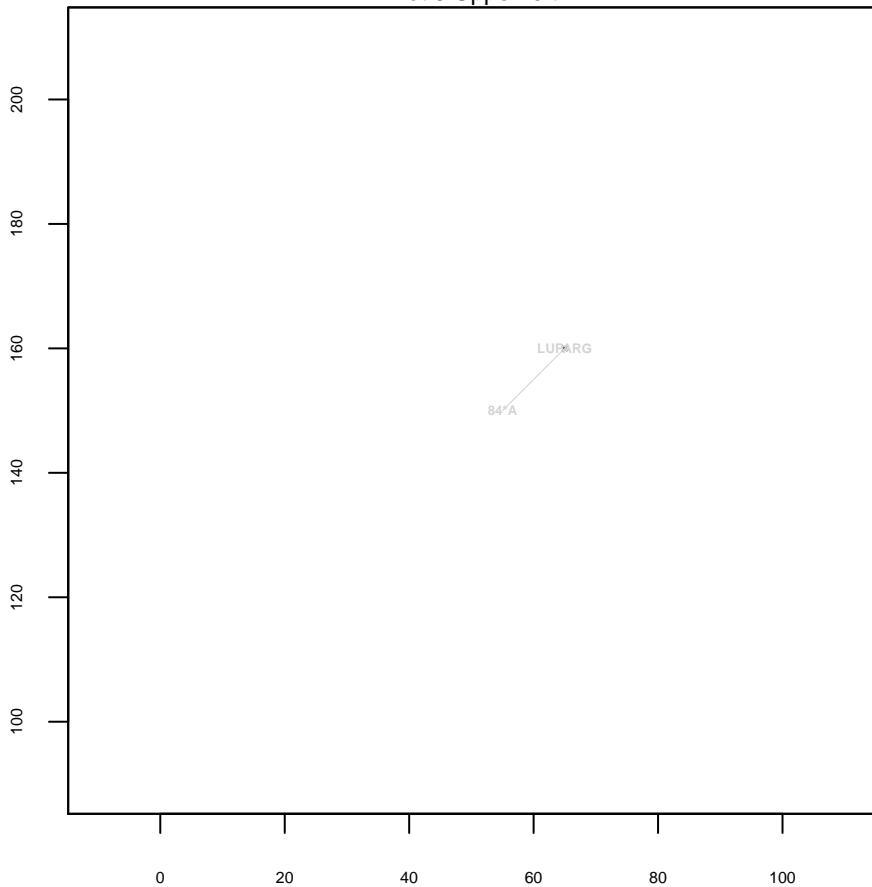
Plot 9 Lower left



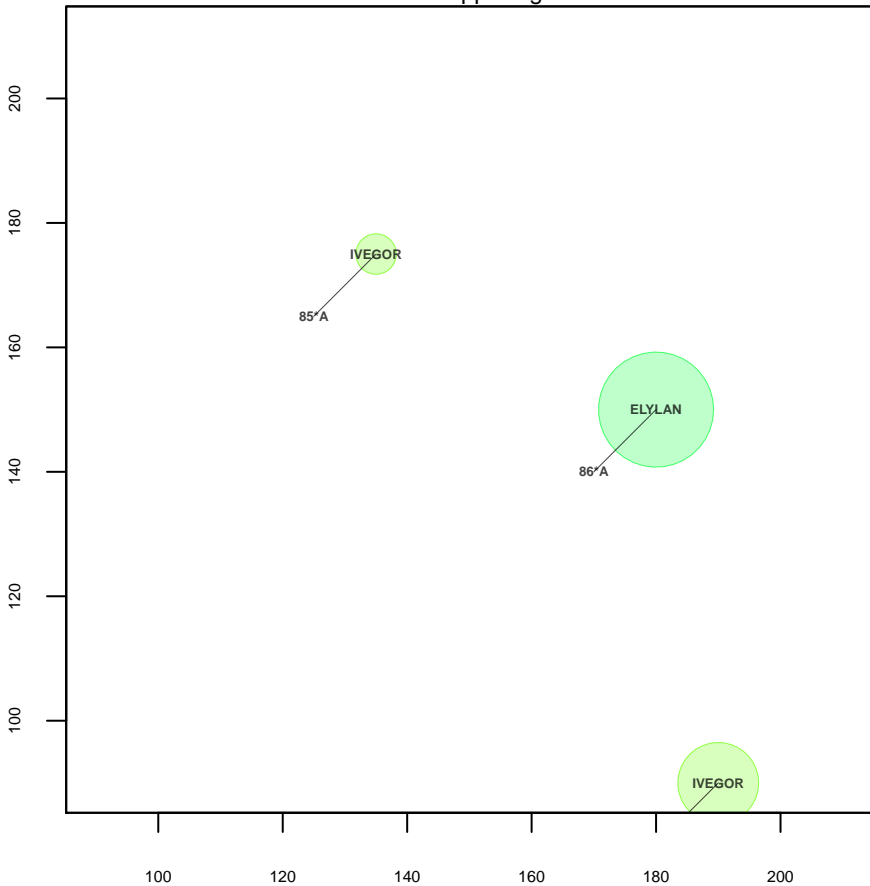
Plot 9 Lower right



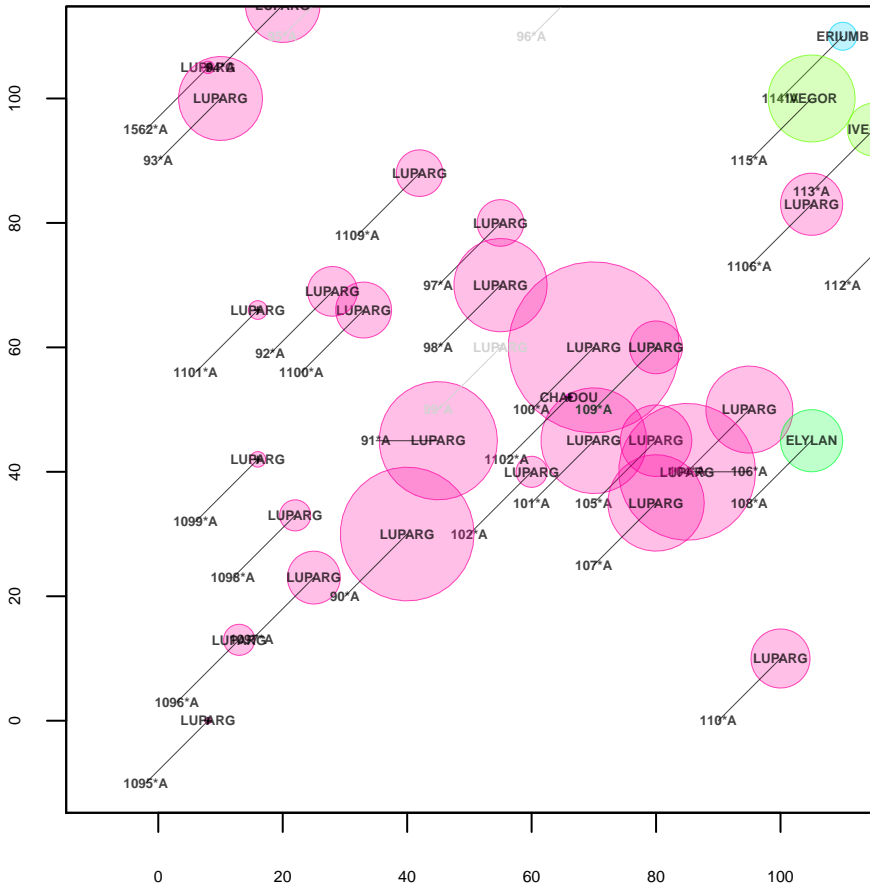
Plot 9 Upper left



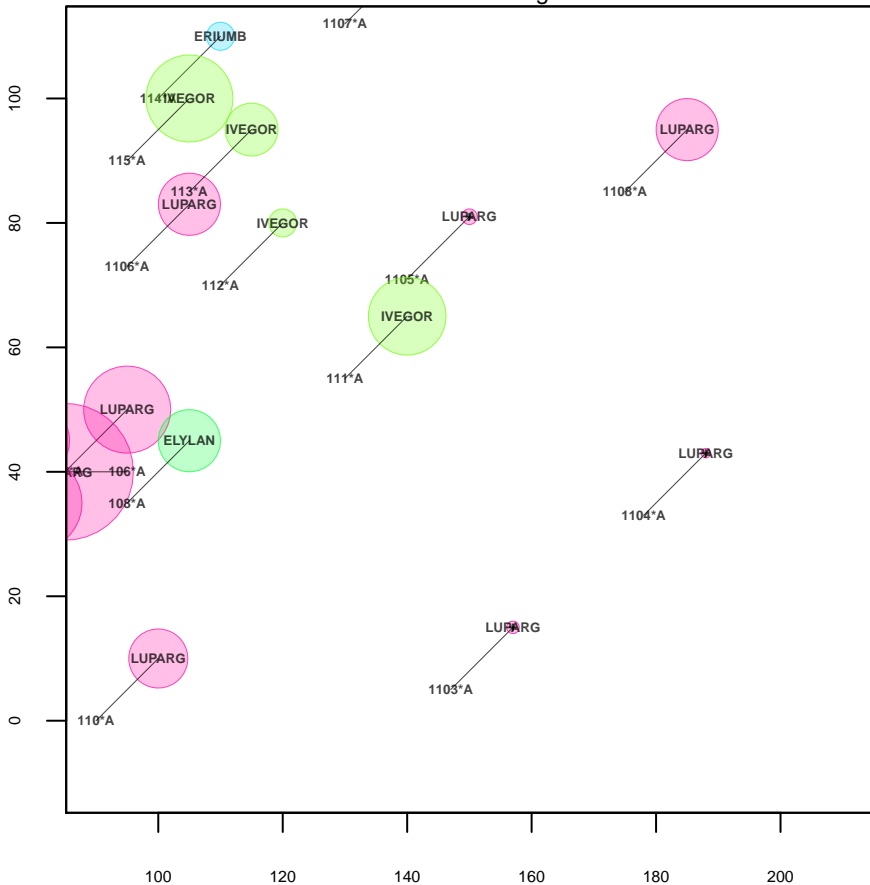
Plot 9 Upper right



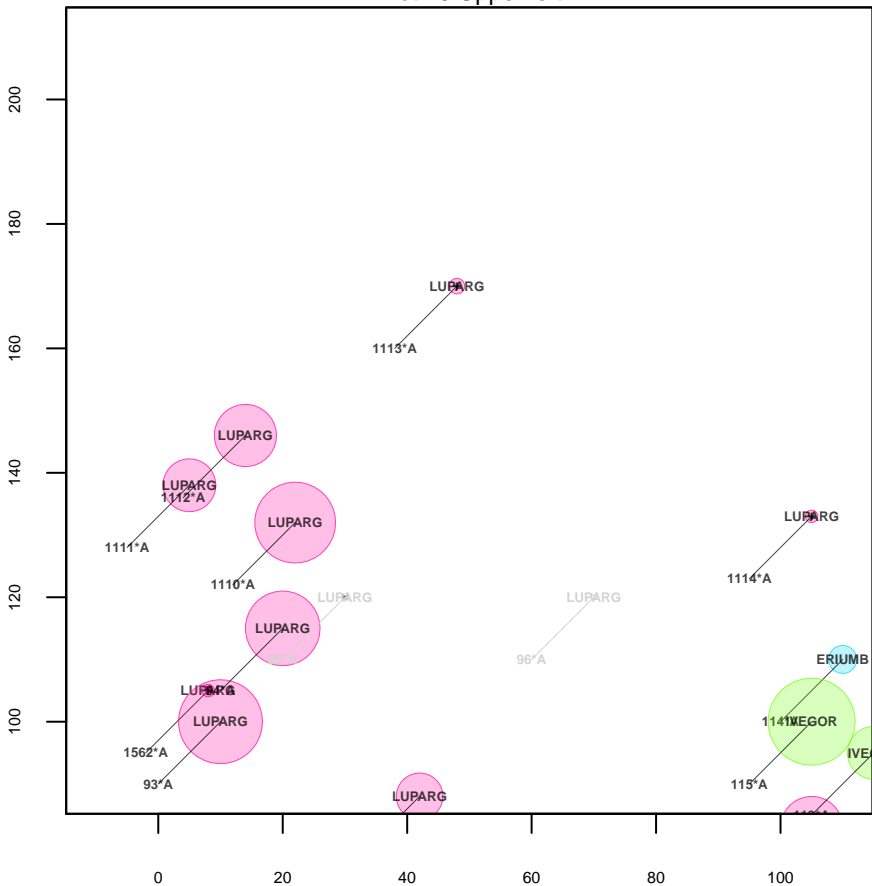
Plot 10 Lower left



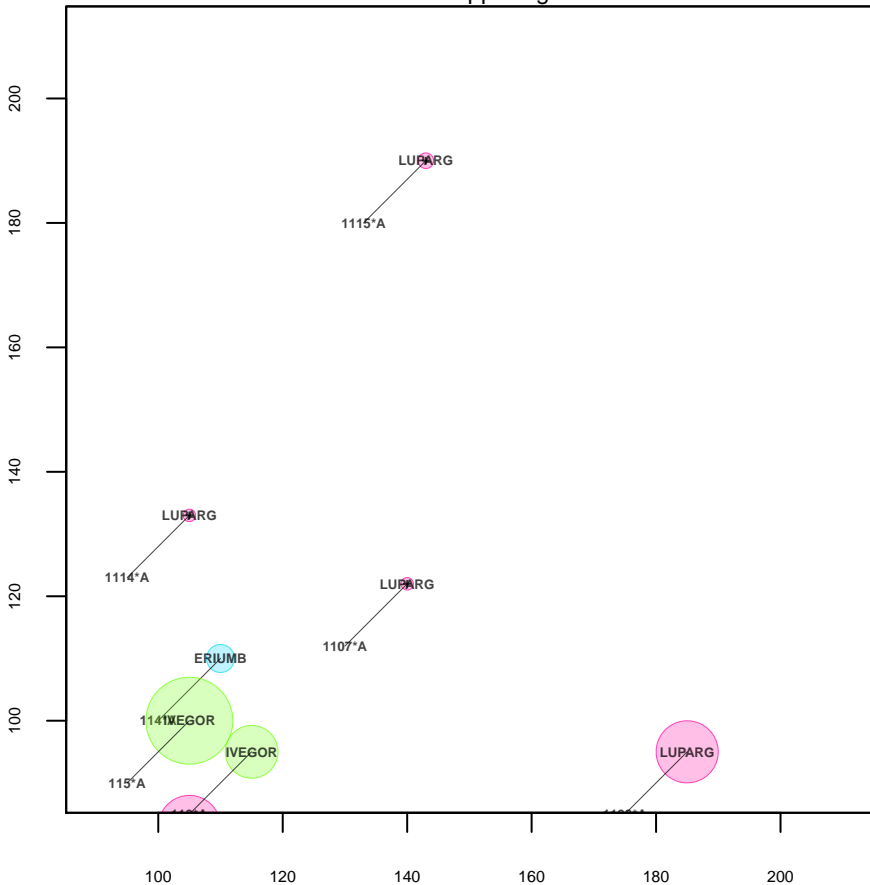
Plot 10 Lower right



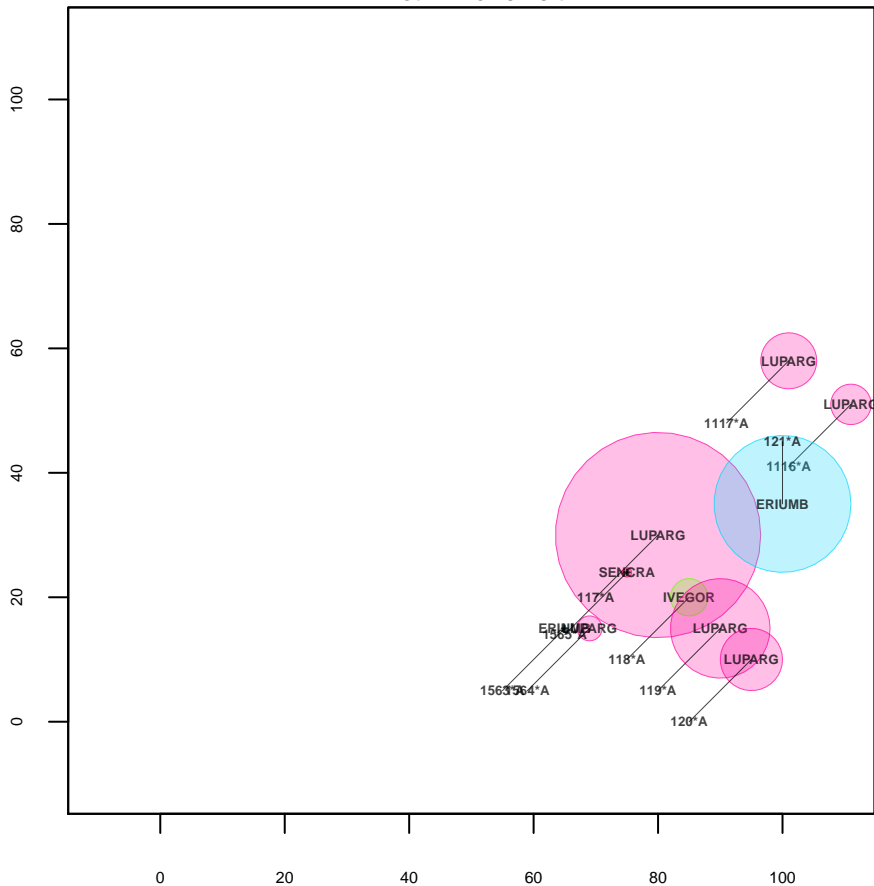
Plot 10 Upper left



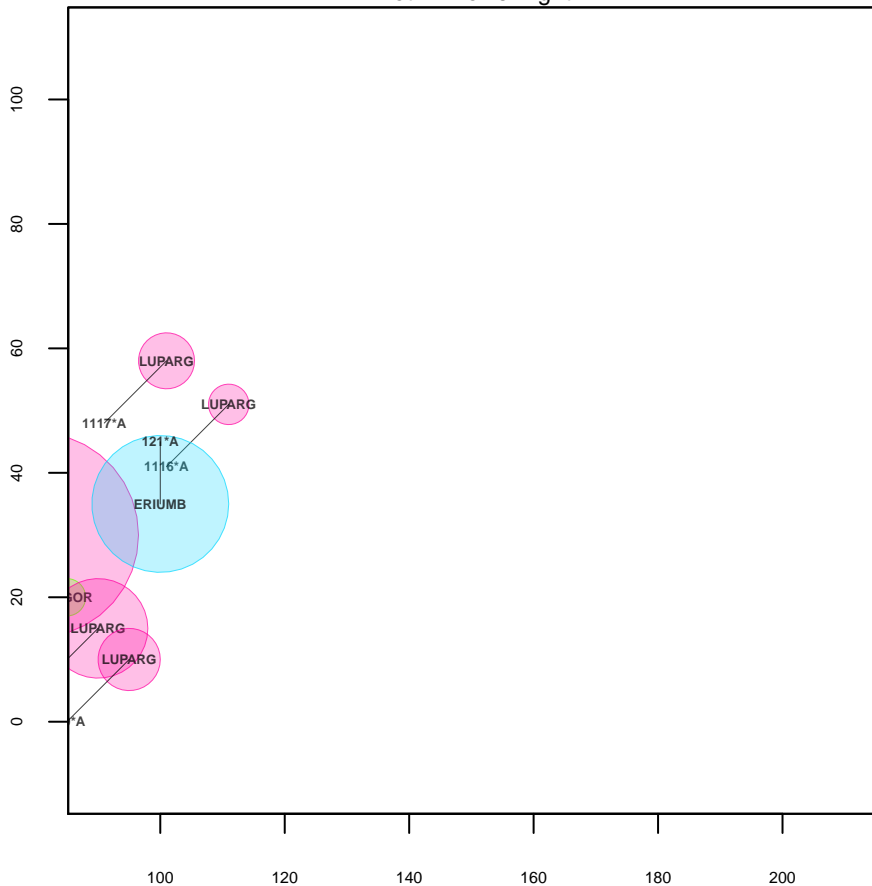
Plot 10 Upper right



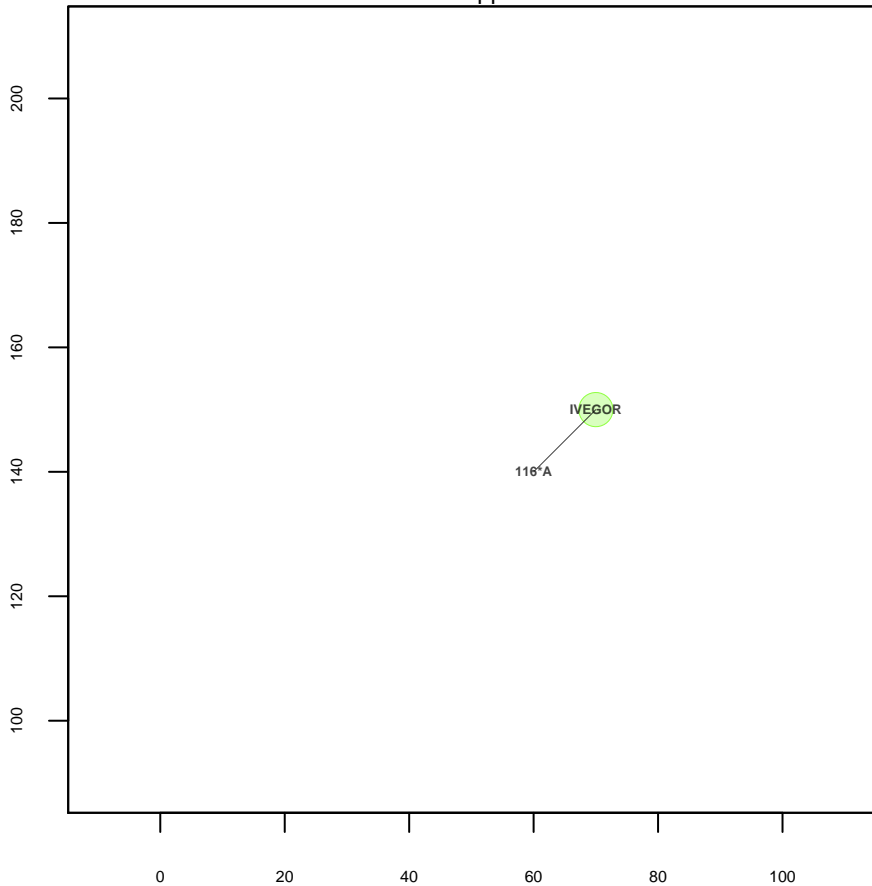
Plot 11 Lower left



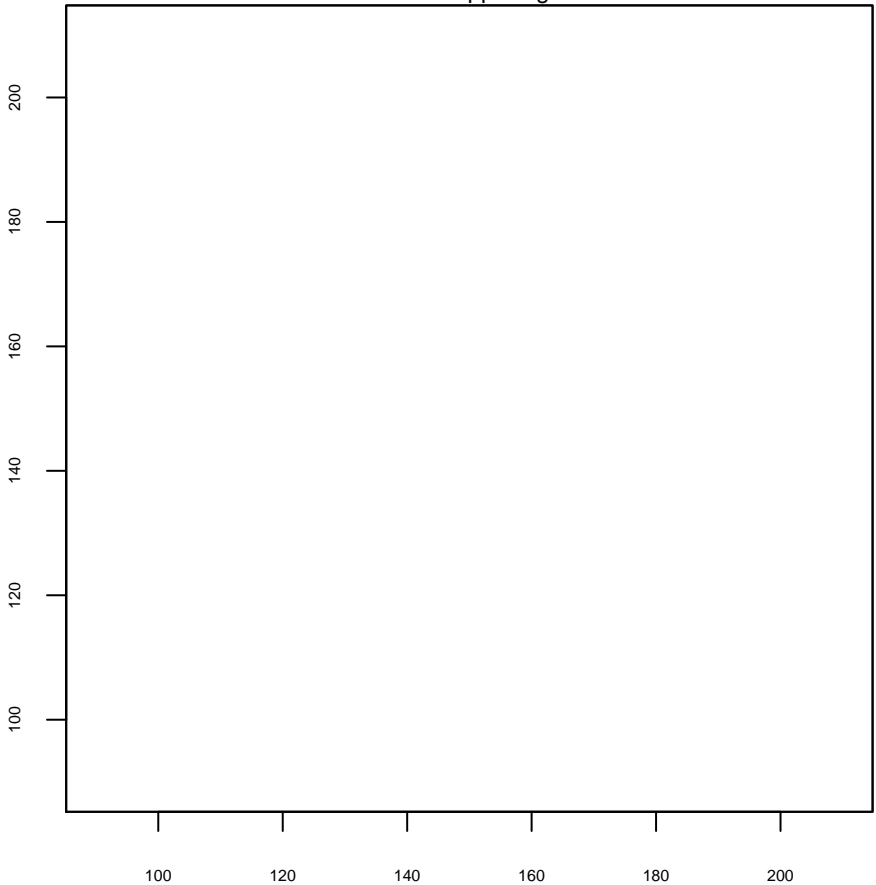
Plot 11 Lower right



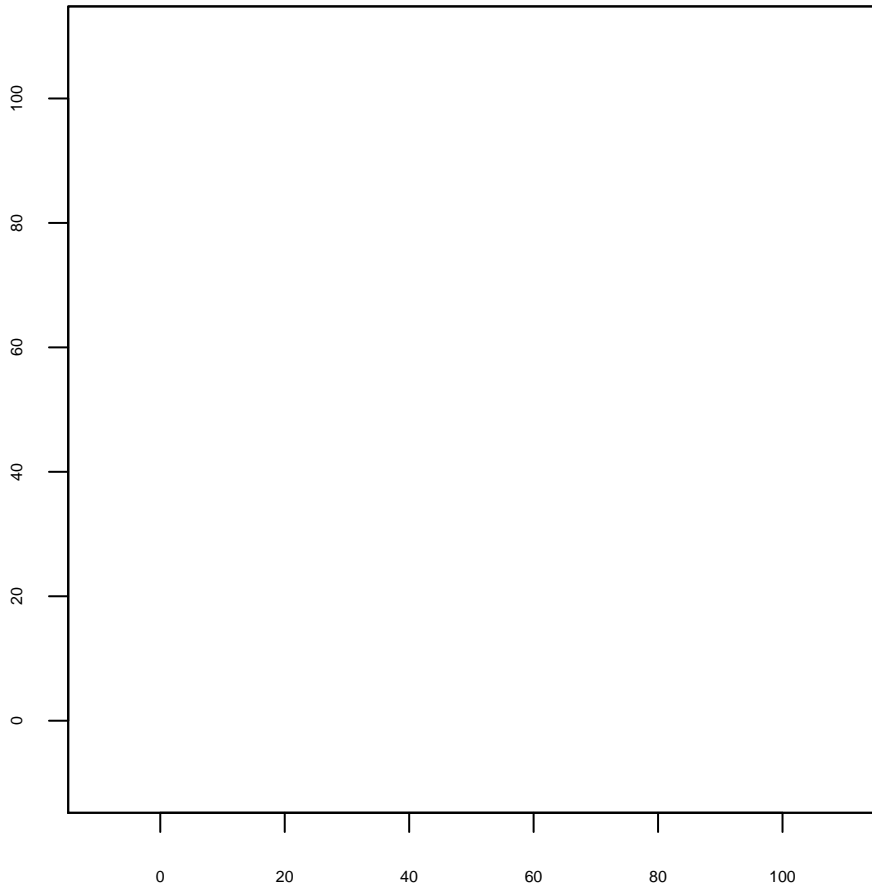
Plot 11 Upper left



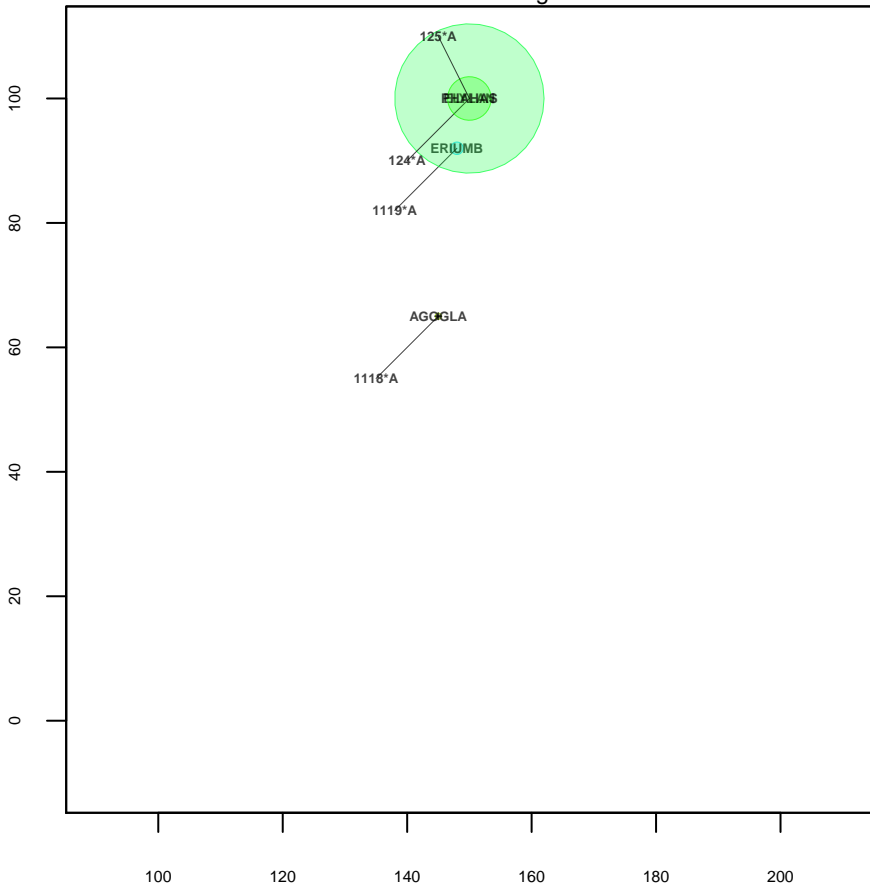
Plot 11 Upper right



Plot 12 Lower left



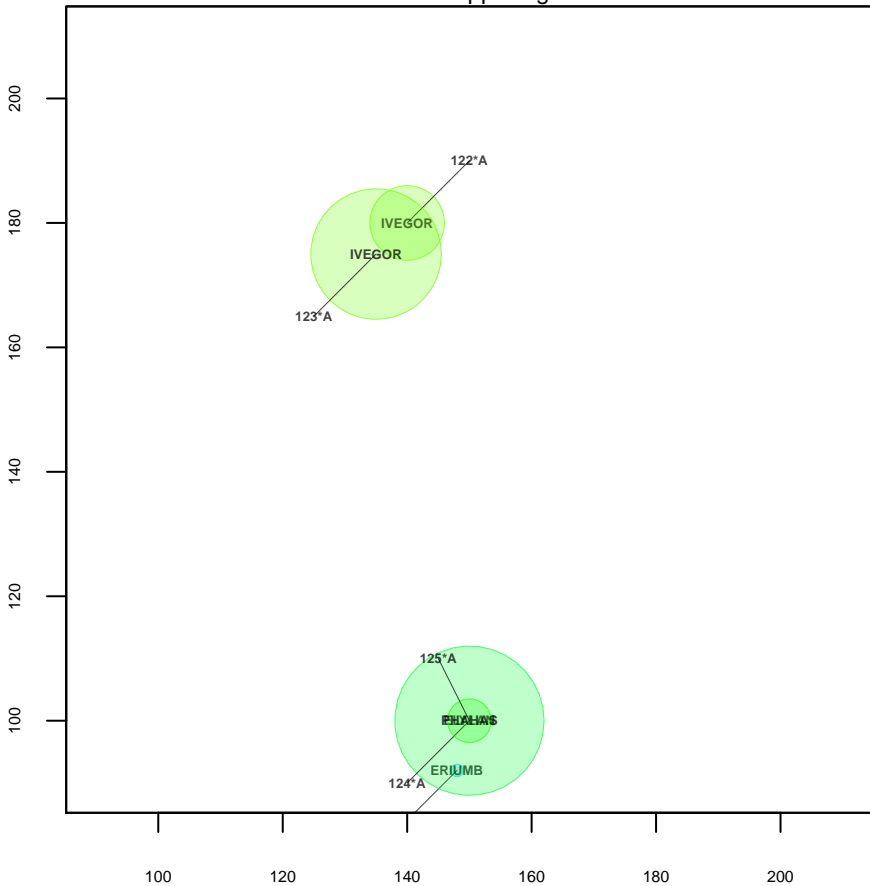
Plot 12 Lower right



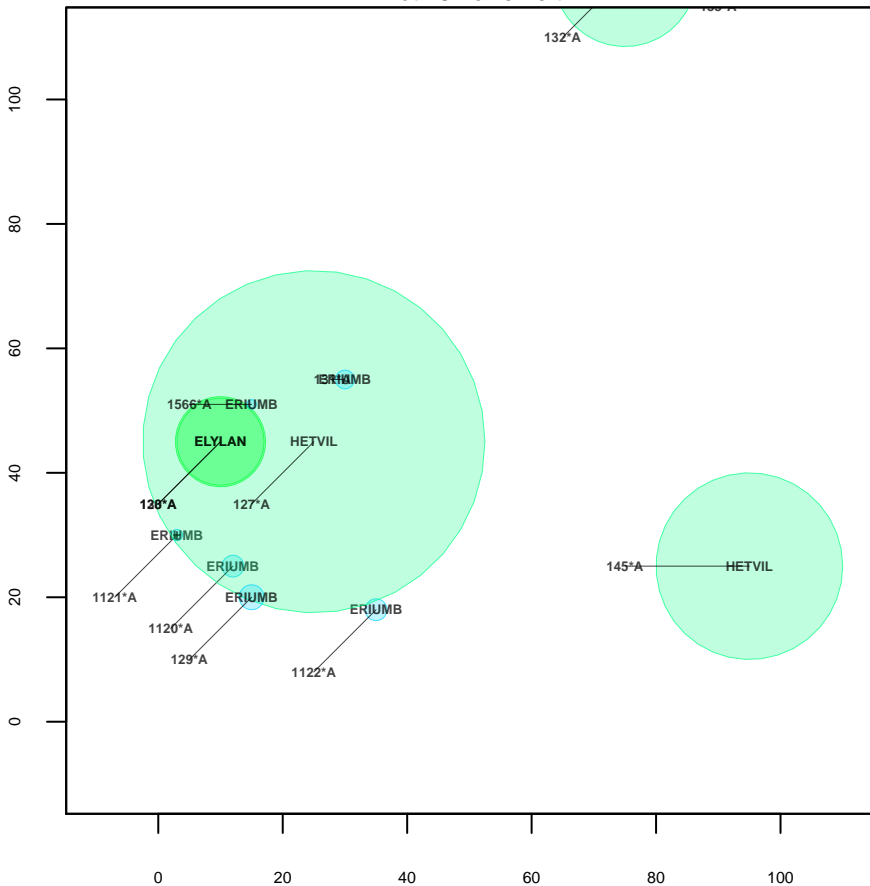
Plot 12 Upper left



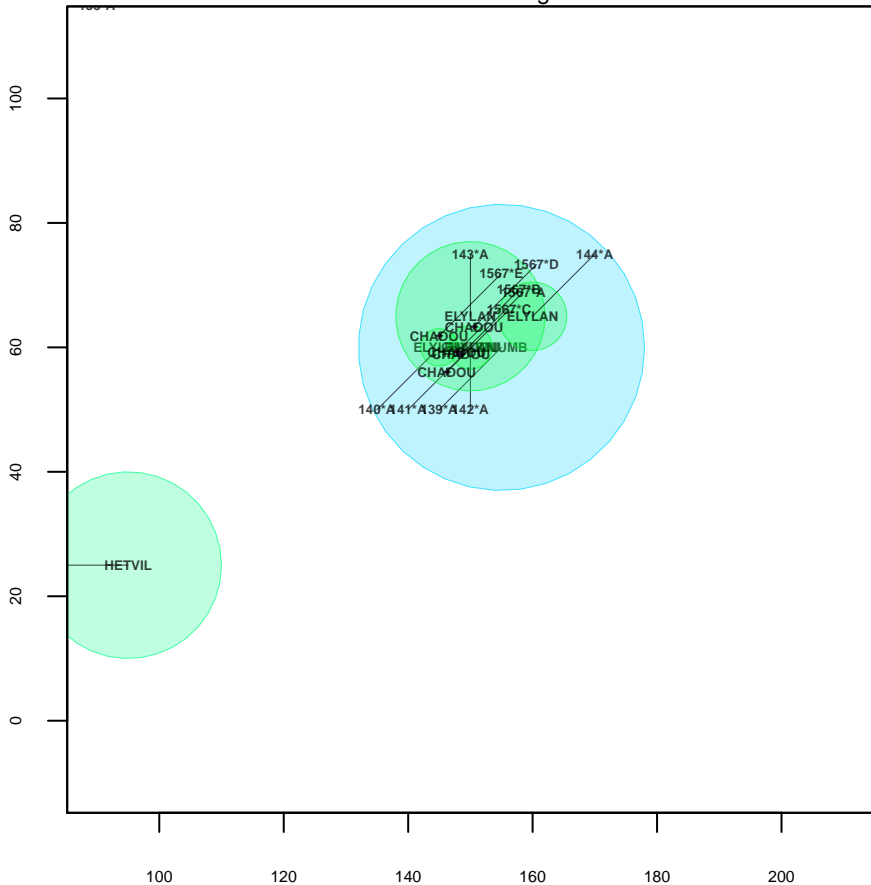
Plot 12 Upper right



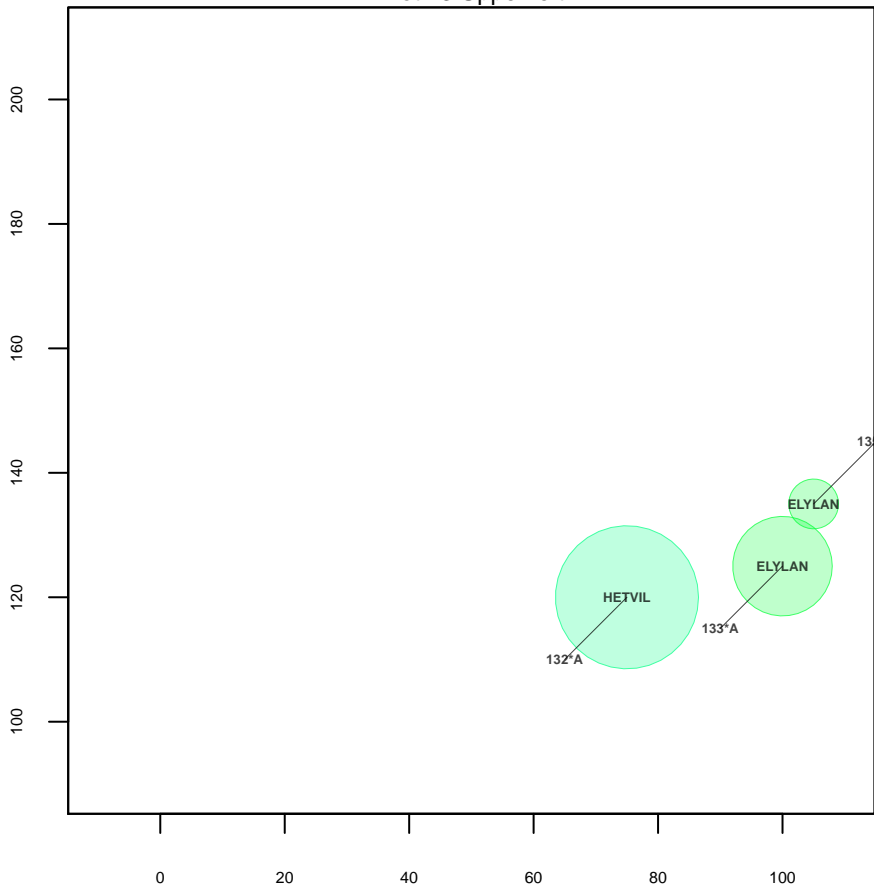
Plot 13 Lower left



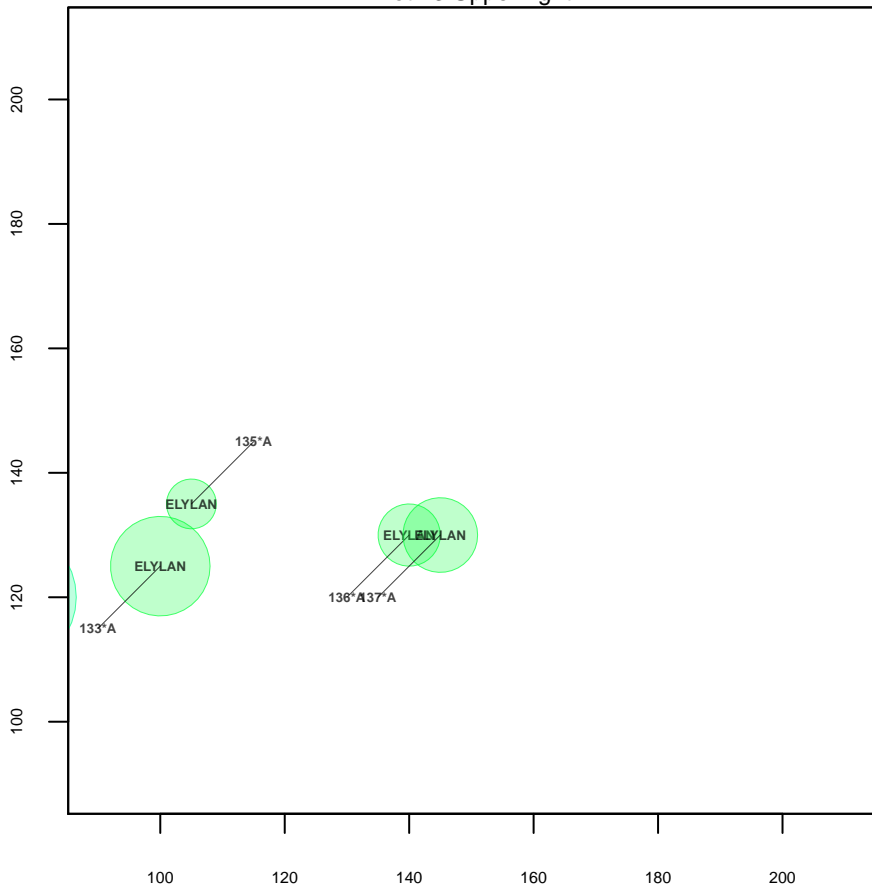
Plot 13 Lower right



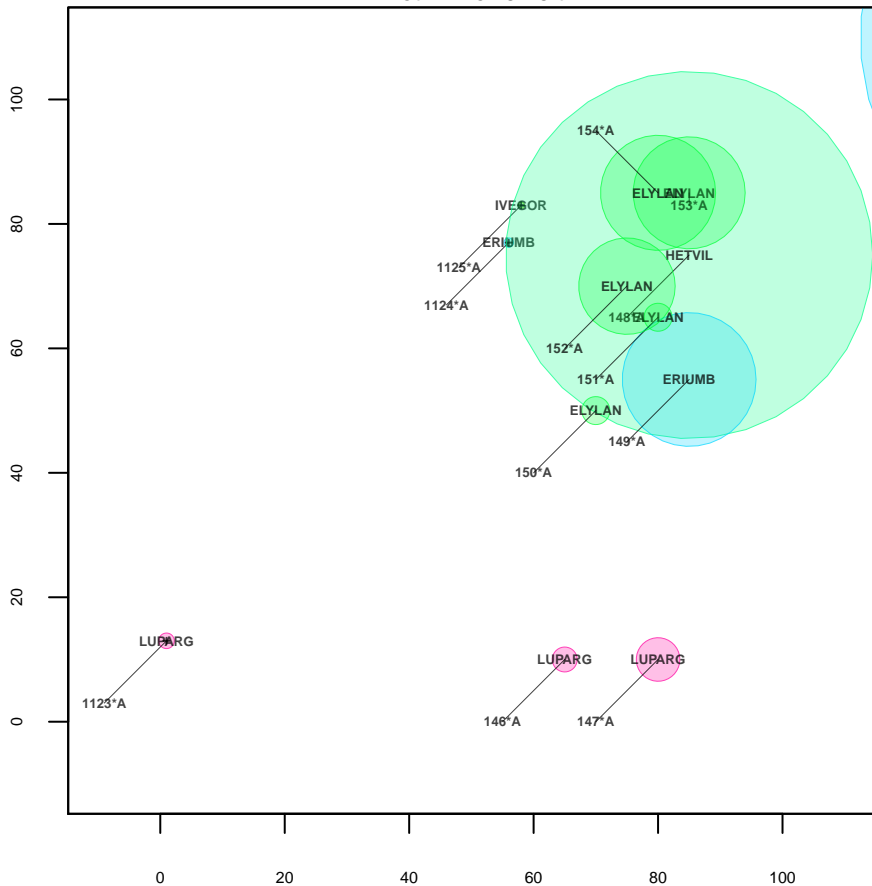
Plot 13 Upper left



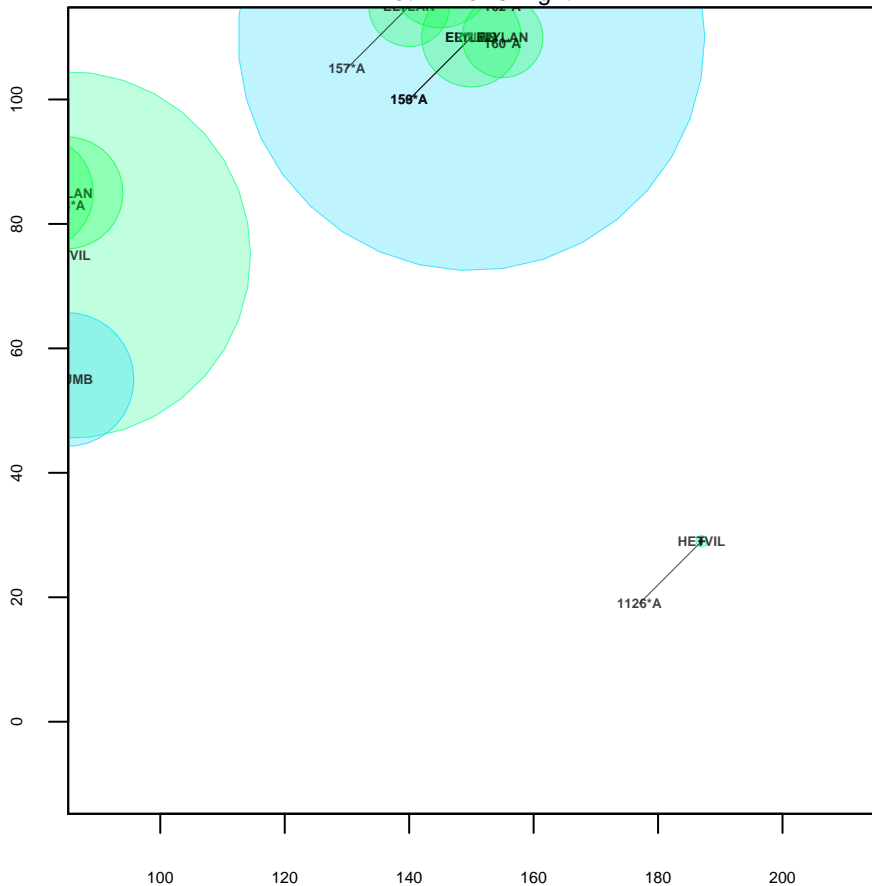
Plot 13 Upper right



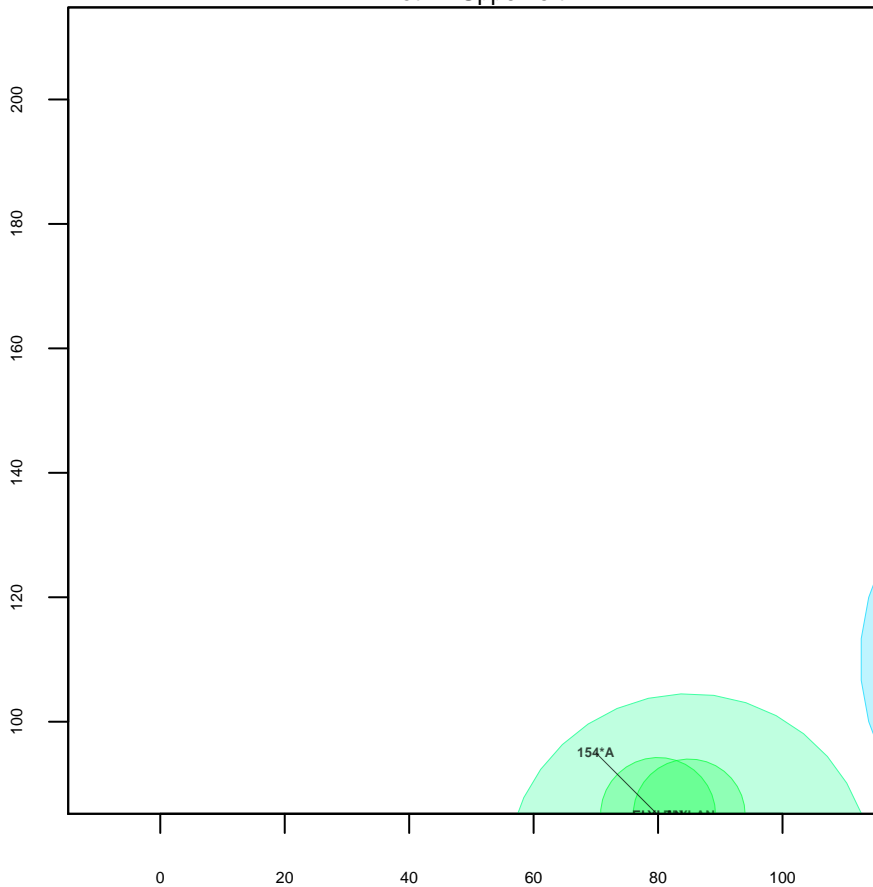
Plot 14 Lower left



Plot 14 Lower right



Plot 14 Upper left





100

120

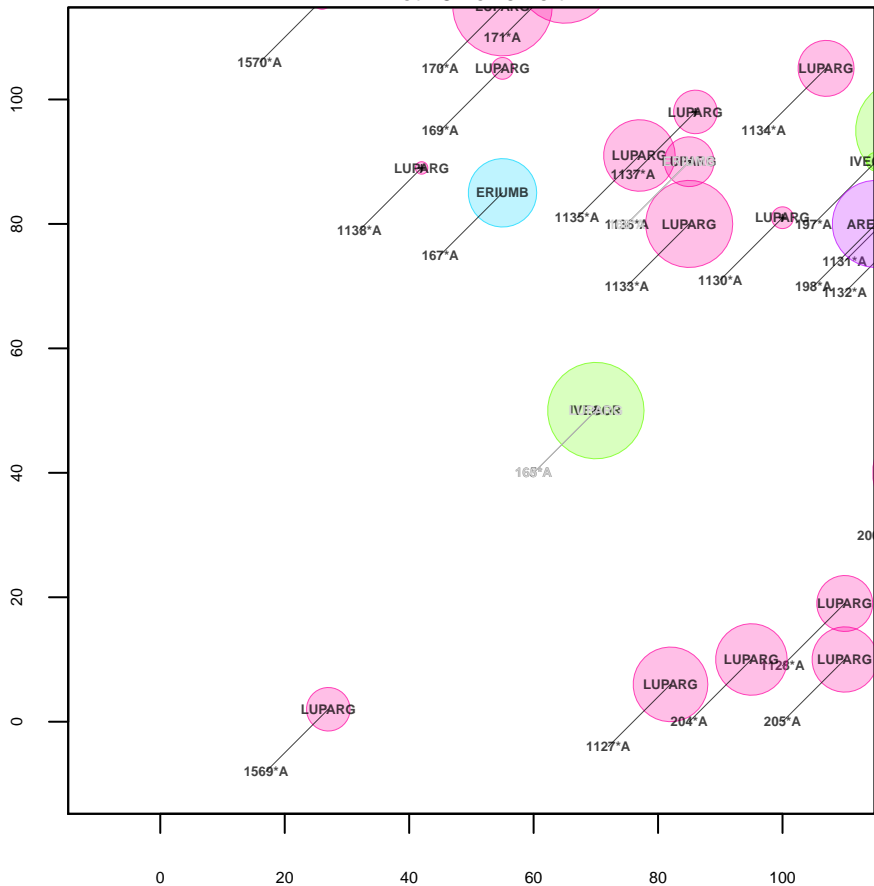
140

160

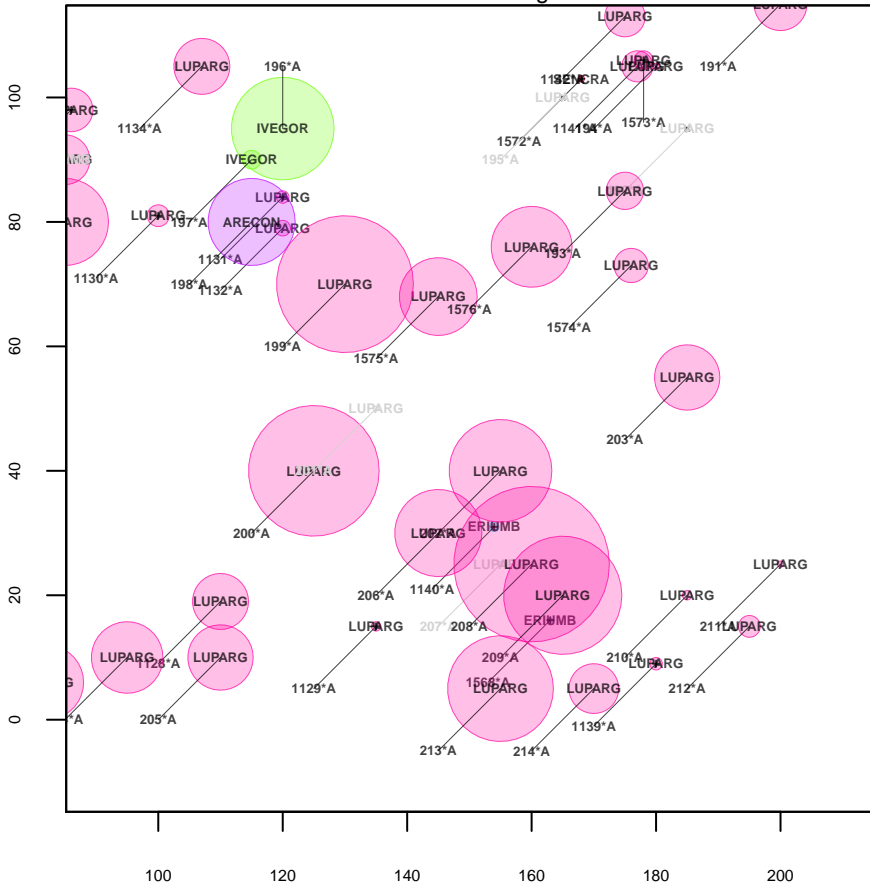
180

200

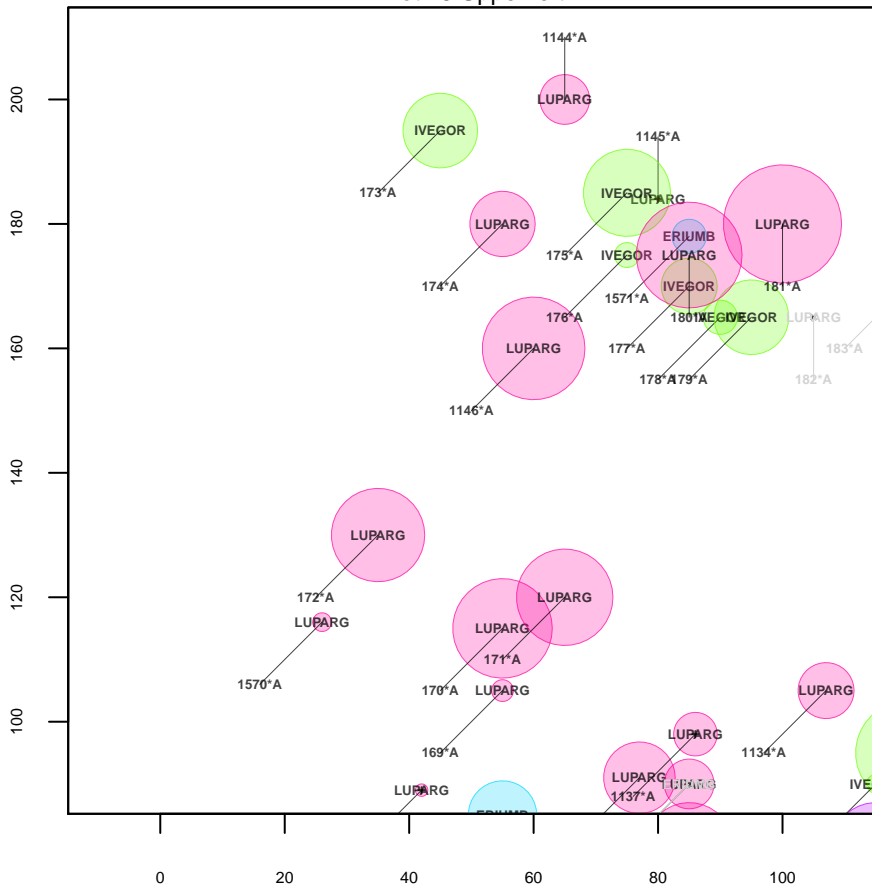
Plot 15 Lower left



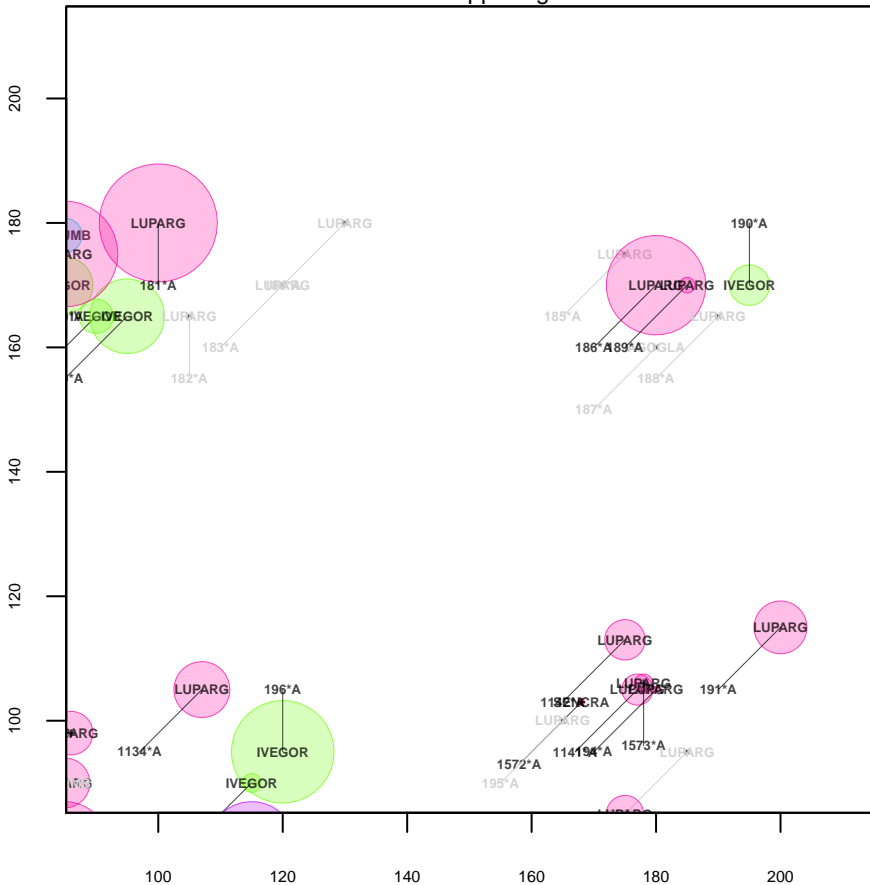
Plot 15 Lower right



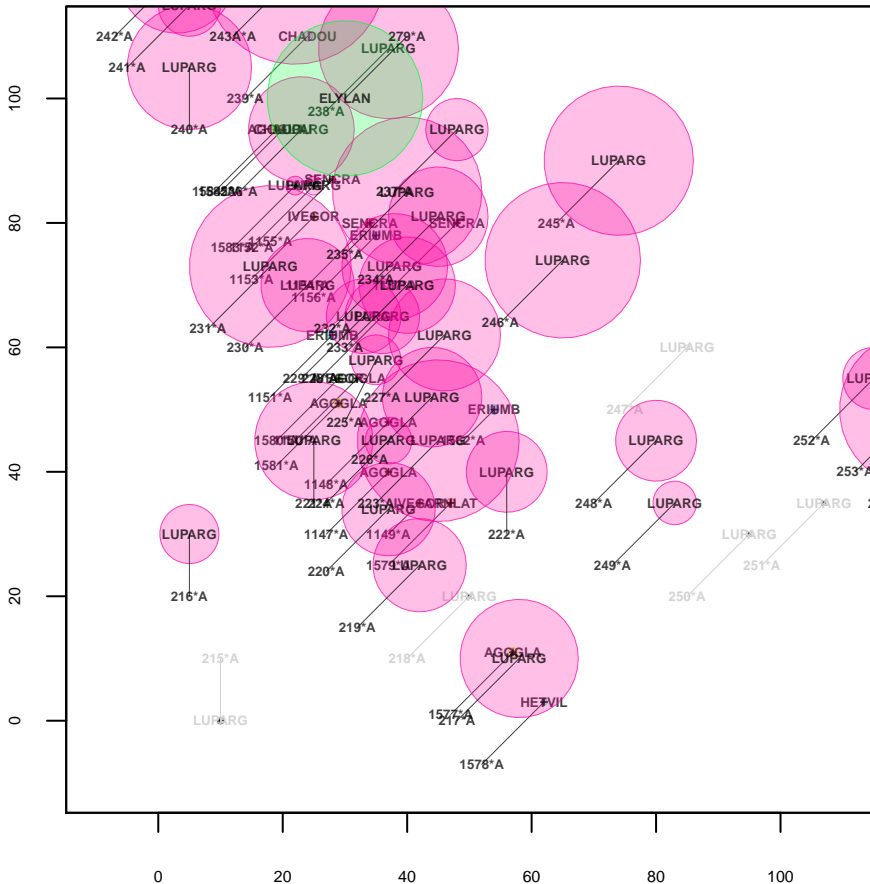
Plot 15 Upper left

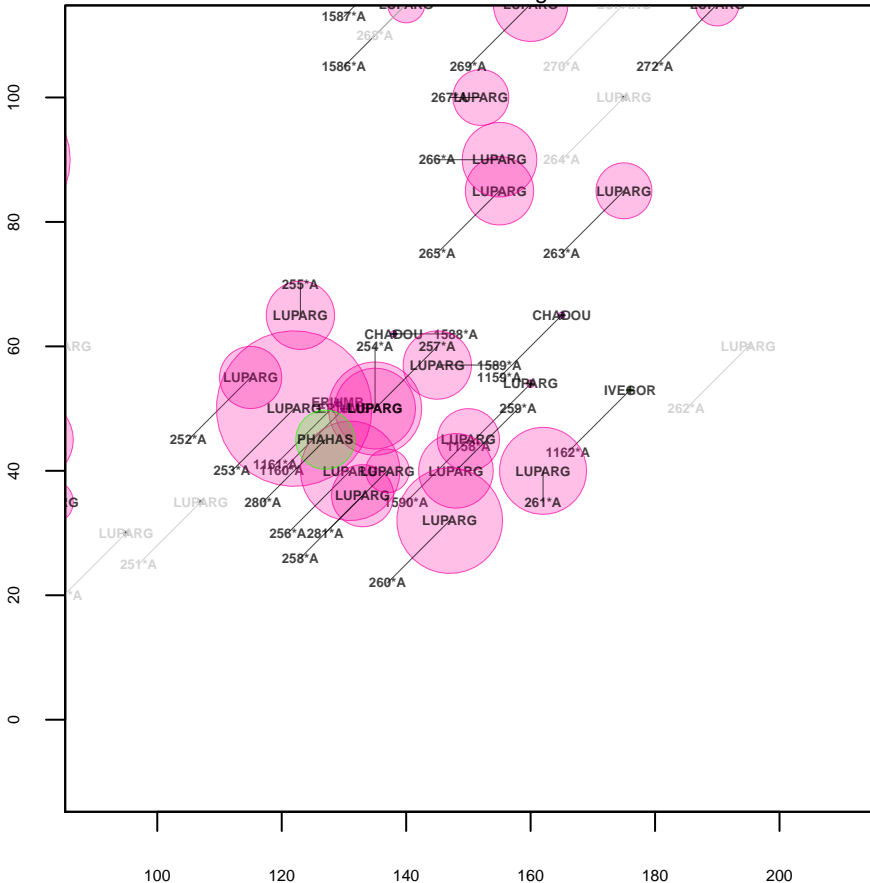


Plot 15 Upper right

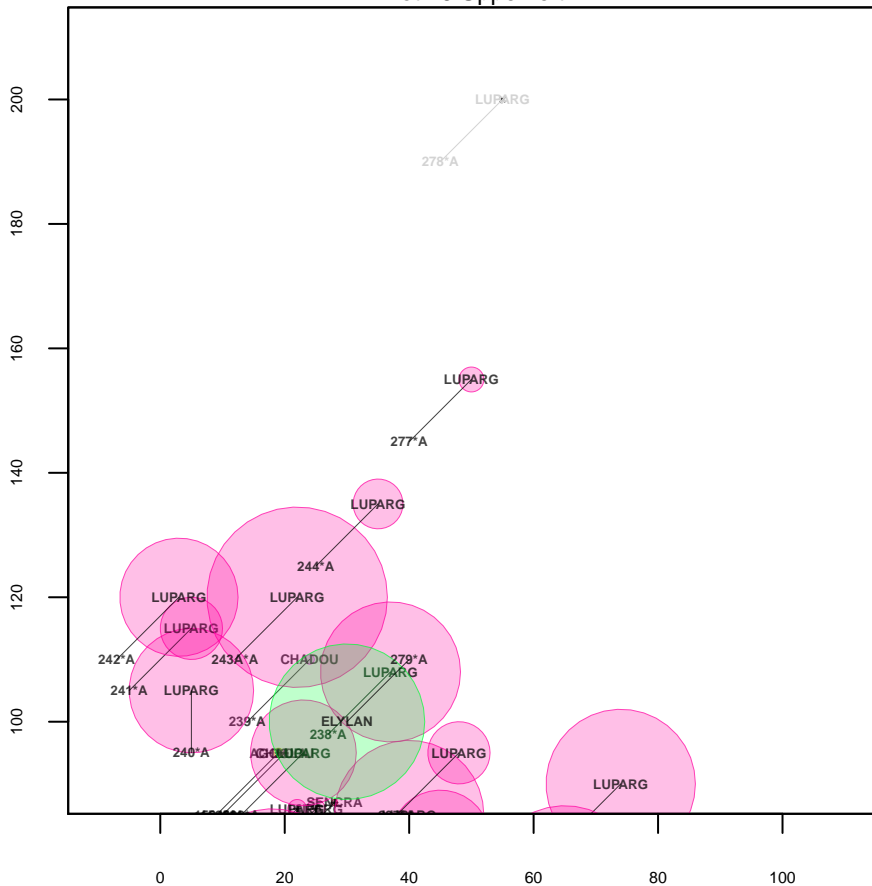


Plot 16 Lower left

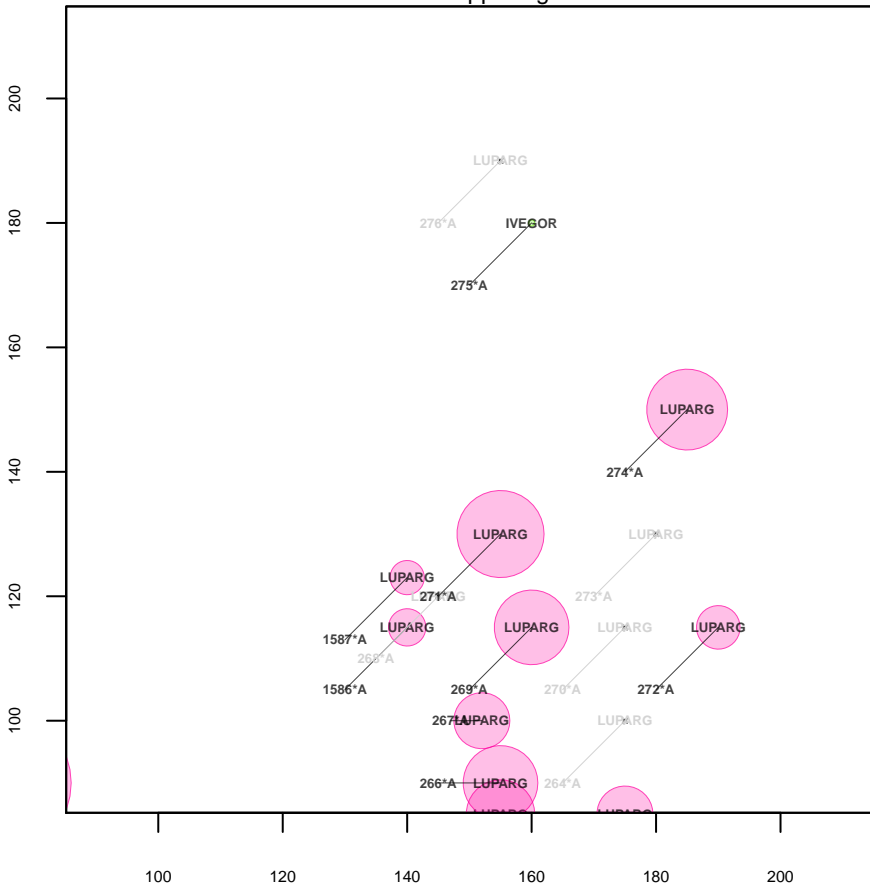


[illegible]

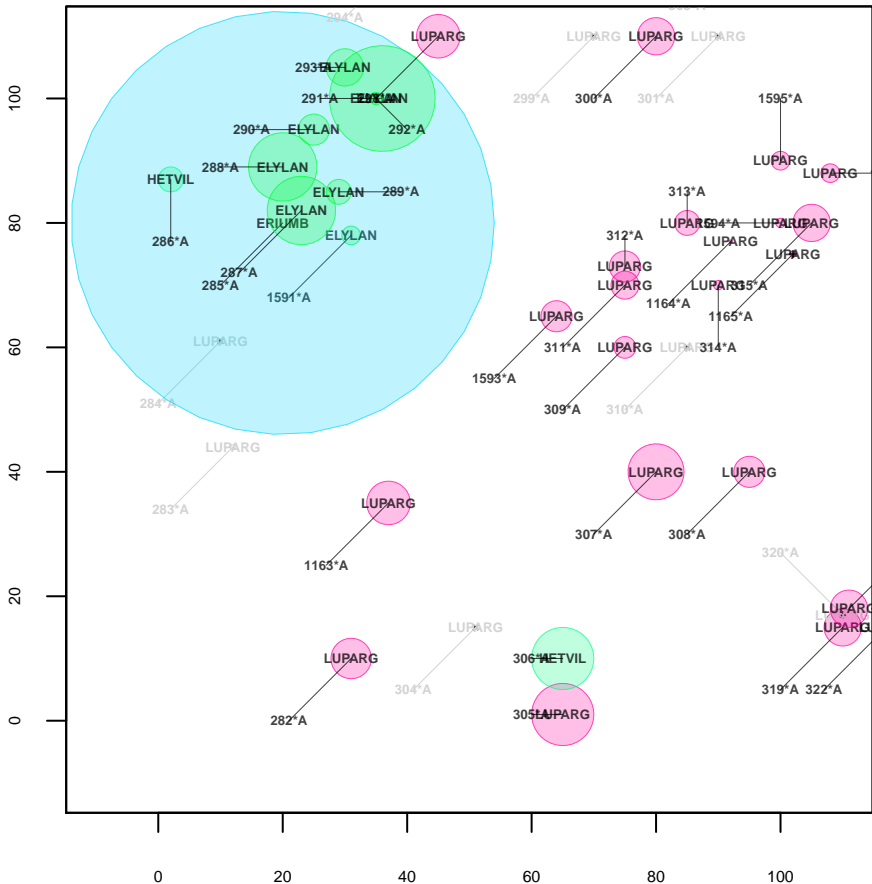
Plot 16 Upper left



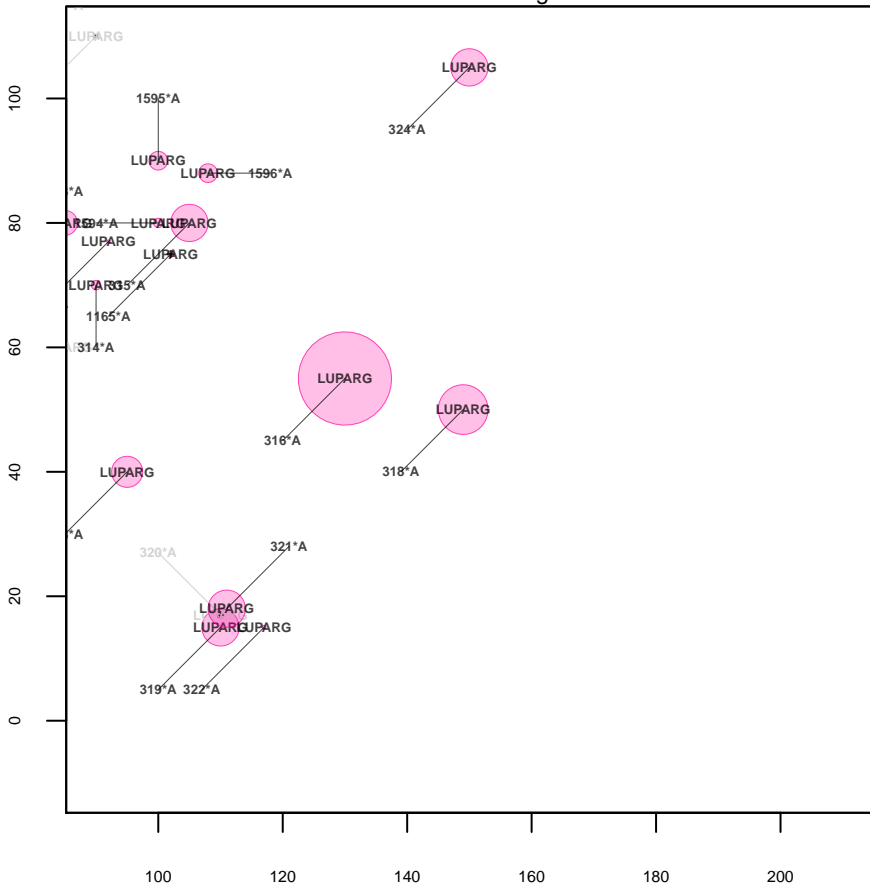
Plot 16 Upper right



Plot 17 Lower left



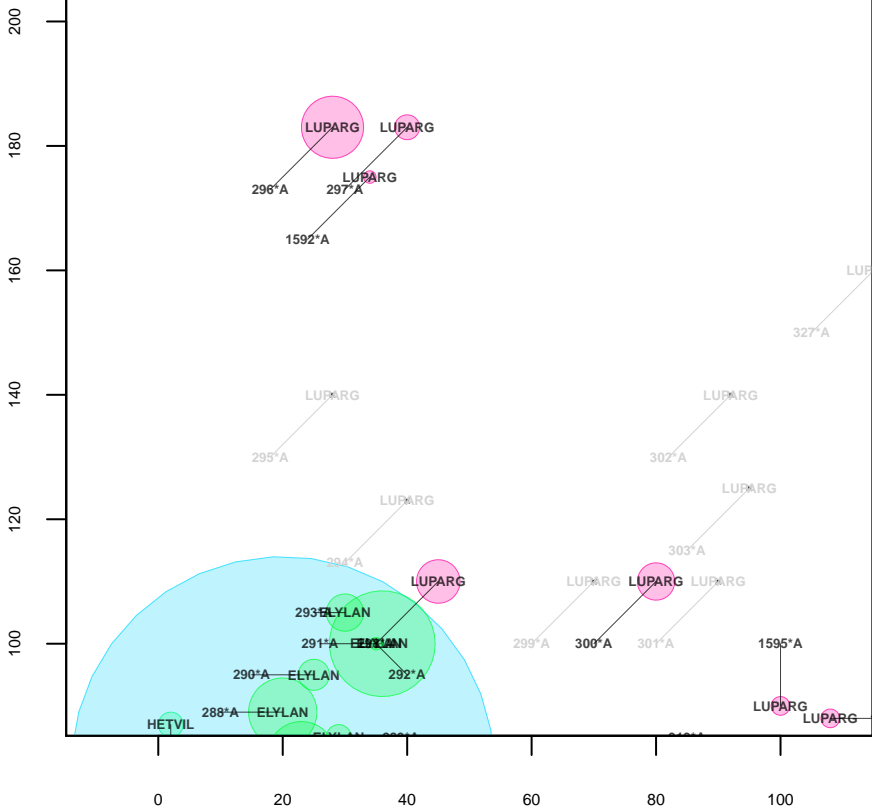
Plot 17 Lower right



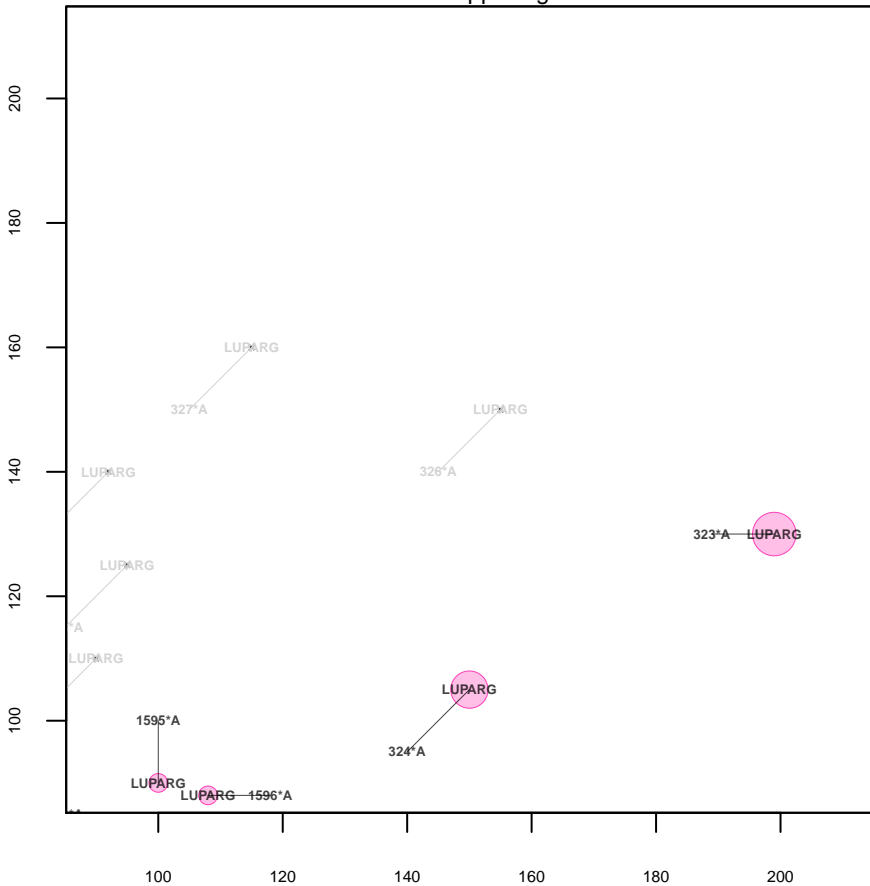
The figure is a scatter plot representing the distribution of 1500 genes. The x-axis ranges from 0 to 100, and the y-axis ranges from -10 to 10. Genes are represented by circles of varying sizes and colors (pink, green, blue). Lines connect some genes to their corresponding labels. A large blue semi-circular region is visible on the left side of the plot.

Key labels and their approximate coordinates (x, y) are as follows:

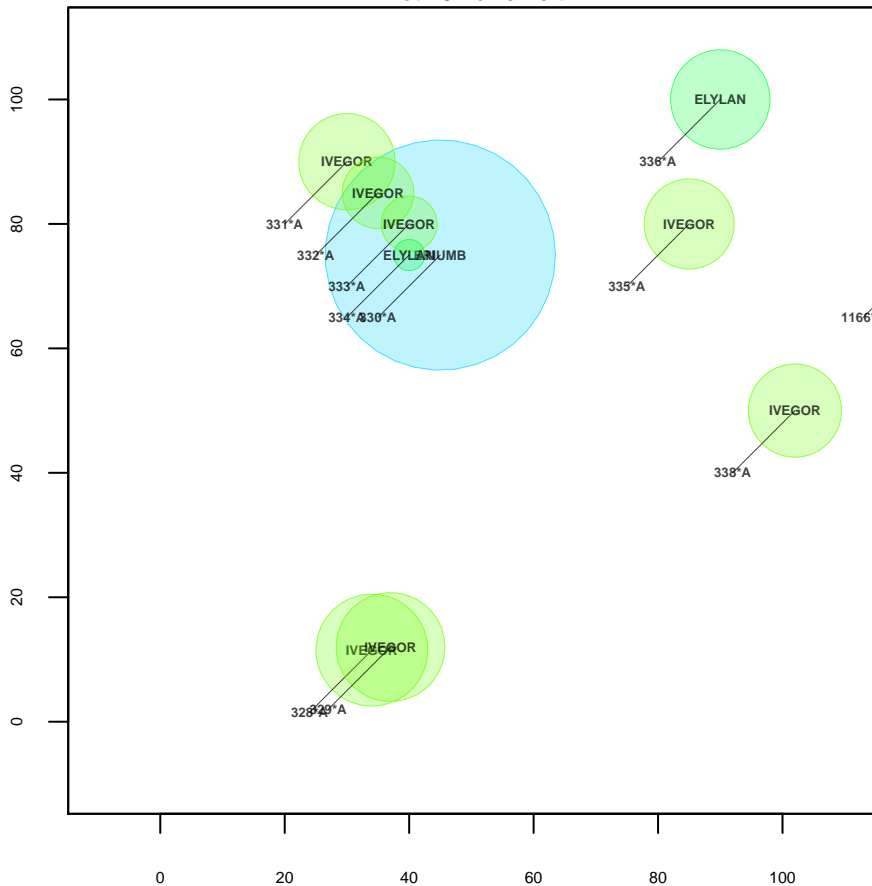
- LUPARG (pink circle, top left): (25, 8)
- LUPARG (pink circle, top center): (35, 7)
- LUPARG (pink circle, top right): (45, 6)
- LUPARG (pink circle, middle left): (25, 3)
- LUPARG (pink circle, middle right): (35, 2)
- LUPARG (pink circle, bottom left): (45, 1)
- LUPARG (pink circle, bottom center): (55, 0)
- LUPARG (pink circle, bottom right): (65, -1)
- LUPARG (pink circle, bottom left): (75, -2)
- LUPARG (pink circle, bottom center): (85, -3)
- LUPARG (pink circle, bottom right): (95, -4)
- LUPARG (pink circle, bottom left): (105, -5)
- LUPARG (pink circle, bottom center): (115, -6)
- LUPARG (pink circle, bottom right): (125, -7)
- LUPARG (pink circle, bottom left): (135, -8)
- LUPARG (pink circle, bottom center): (145, -9)
- LUPARG (pink circle, bottom right): (155, -10)
- LUPARG (pink circle, bottom left): (165, -11)
- LUPARG (pink circle, bottom center): (175, -12)
- LUPARG (pink circle, bottom right): (185, -13)
- LUPARG (pink circle, bottom left): (195, -14)
- LUPARG (pink circle, bottom center): (205, -15)
- LUPARG (pink circle, bottom right): (215, -16)
- LUPARG (pink circle, bottom left): (225, -17)
- LUPARG (pink circle, bottom center): (235, -18)
- LUPARG (pink circle, bottom right): (245, -19)
- LUPARG (pink circle, bottom left): (255, -20)
- LUPARG (pink circle, bottom center): (265, -21)
- LUPARG (pink circle, bottom right): (275, -22)
- LUPARG (pink circle, bottom left): (285, -23)
- LUPARG (pink circle, bottom center): (295, -24)
- LUPARG (pink circle, bottom right): (305, -25)
- LUPARG (pink circle, bottom left): (315, -26)
- LUPARG (pink circle, bottom center): (325, -27)
- LUPARG (pink circle, bottom right): (335, -28)
- LUPARG (pink circle, bottom left): (345, -29)
- LUPARG (pink circle, bottom center): (355, -30)
- LUPARG (pink circle, bottom right): (365, -31)
- LUPARG (pink circle, bottom left): (375, -32)
- LUPARG (pink circle, bottom center): (385, -33)
- LUPARG (pink circle, bottom right): (395, -34)
- LUPARG (pink circle, bottom left): (405, -35)
- LUPARG (pink circle, bottom center): (415, -36)
- LUPARG (pink circle, bottom right): (425, -37)
- LUPARG (pink circle, bottom left): (435, -38)
- LUPARG (pink circle, bottom center): (445, -39)
- LUPARG (pink circle, bottom right): (455, -40)
- LUPARG (pink circle, bottom left): (465, -41)
- LUPARG (pink circle, bottom center): (475, -42)
- LUPARG (pink circle, bottom right): (485, -43)
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- LUPARG (pink circle, bottom left): (975, -92)
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- LUPARG (pink circle, bottom right): (995, -94)
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- LUPARG (pink circle, bottom left): (1095, -104)
- LUPARG (pink circle, bottom center): (1105, -105)
- LUPARG (pink circle, bottom right): (1115, -106)
- LUPARG (pink circle, bottom left): (1125, -107)
- LUPARG (pink circle, bottom center): (1135, -108)
- LUPARG (pink circle, bottom right): (1145, -109)
- LUPARG (pink circle, bottom left): (1155, -110)
- LUPARG (pink circle, bottom center): (1165, -111)
- LUPARG (pink circle, bottom right): (1175, -112)
- LUPARG (pink circle, bottom left): (1185, -113)
- LUPARG (pink circle, bottom center): (1195, -114)
- LUPARG (pink circle, bottom right): (1205, -115)
- LUPARG (pink circle, bottom left): (1215, -116)
- LUPARG (pink circle, bottom center): (1225, -117)
- LUPARG (pink circle, bottom right): (1235, -118)
- LUPARG (pink circle, bottom left): (1245, -119)
- LUPARG (pink circle, bottom center): (1255, -120)
- LUPARG (pink circle, bottom right): (1265, -121)
- LUPARG (pink circle, bottom left): (1275, -122)
- LUPARG (pink circle, bottom center): (1285, -123)
- LUPARG (pink circle, bottom right): (1295, -124)
- LUPARG (pink circle, bottom left): (1305, -125)
- LUPARG (pink circle, bottom center): (1315, -126)
- LUPARG (pink circle, bottom right): (1325, -127)
- LUPARG (pink circle, bottom left): (1335, -128)
- LUPARG (pink circle, bottom center): (1345, -129)
- LUPARG (pink circle, bottom right): (1355, -130)
- LUPARG (pink circle, bottom left): (1365, -131)
- LUPARG (pink circle, bottom center): (1375, -132)
- LUPARG (pink circle, bottom right): (1385, -133)
- LUPARG (pink circle, bottom left): (1395, -134)
- LUPARG (pink circle, bottom center): (1405, -135)
- LUPARG (pink circle, bottom right): (1415, -136)
- LUPARG (pink circle, bottom left): (1425, -137)
- LUPARG (pink circle, bottom center): (1435, -138)
- LUPARG (pink circle, bottom right): (1445, -139)
- LUPARG (pink circle, bottom left): (1455, -140)
- LUPARG (pink circle, bottom center): (1465, -141)
- LUPARG (pink circle, bottom right): (1475, -142)
- LUPARG (pink circle, bottom left): (1485, -143)
- LUPARG (pink circle, bottom center): (1495, -144)
- LUPARG (pink circle, bottom right): (1505, -145)
- LUPARG (pink circle, bottom left): (1515, -146)
- LUPARG (pink circle, bottom center): (1525, -147)
- LUPARG (pink circle, bottom right): (1535, -148)
- LUPARG (pink circle, bottom left): (1545, -149)
- LUPARG (pink circle, bottom center): (1555, -150)
- LUPARG (pink circle, bottom right): (1565, -151)
- LUPARG (pink circle, bottom left): (1575, -152)
- LUPARG (pink circle, bottom center): (1585, -153)
- LUPARG (pink circle, bottom right): (1595, -154)
- LUPARG (pink circle, bottom left): (1605, -155)
- LUPARG (pink circle, bottom center): (1615, -156)
- LUPARG (pink circle, bottom right): (1625, -157)
- LUPARG (pink circle, bottom left): (16



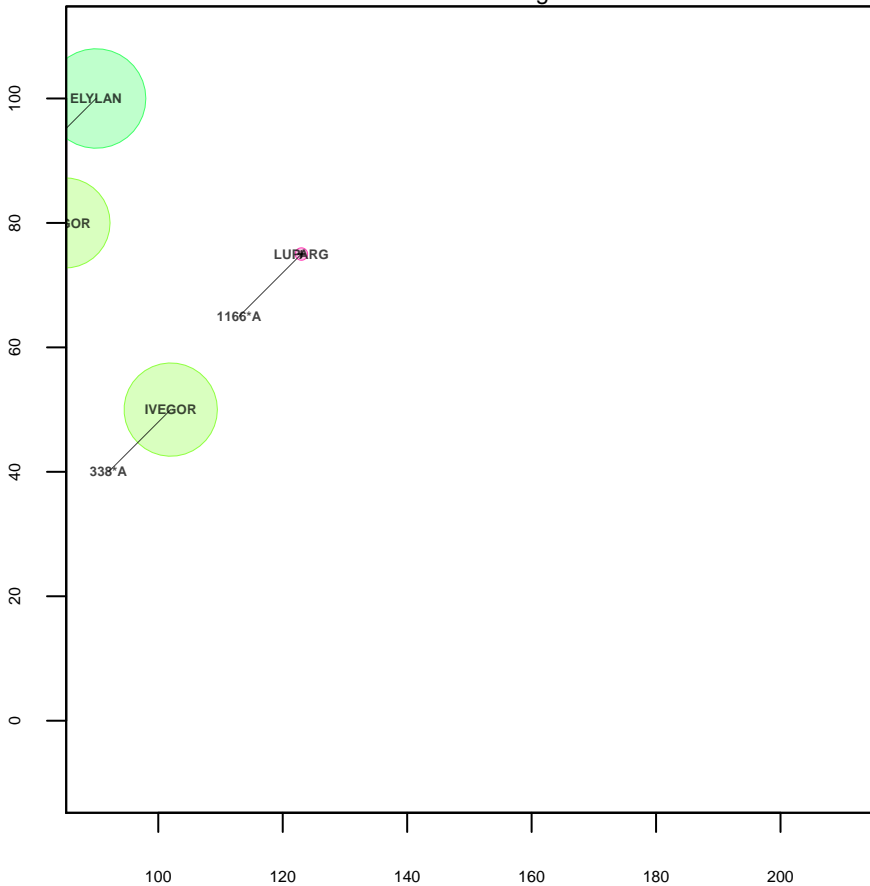
Plot 17 Upper right



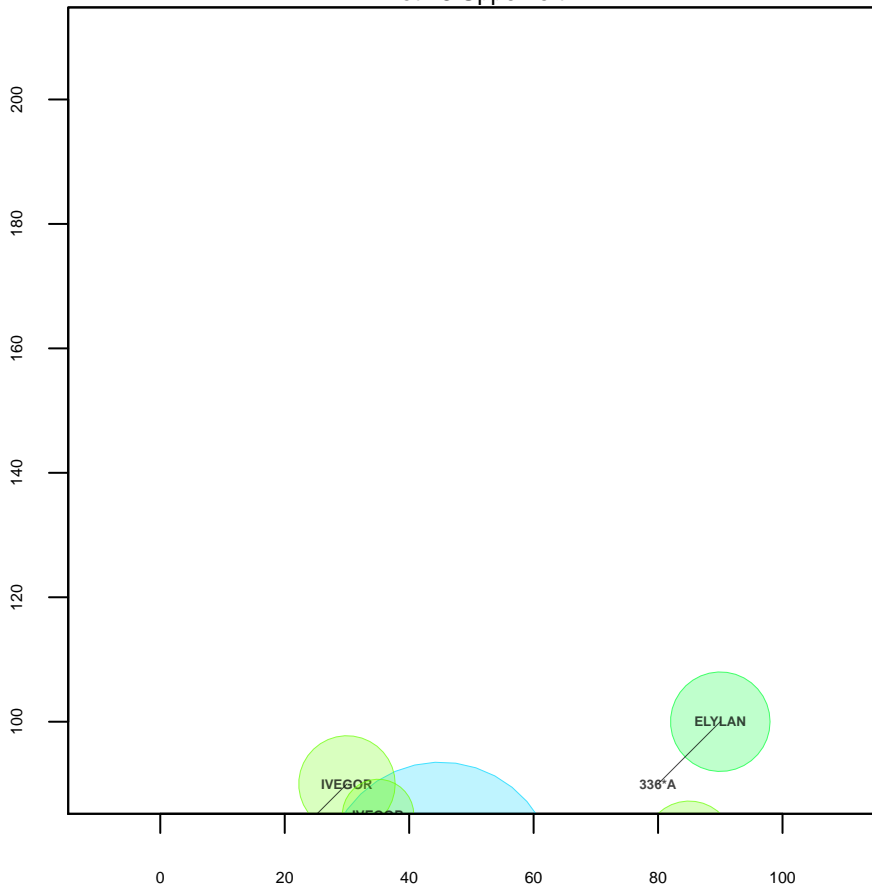
Plot 18 Lower left



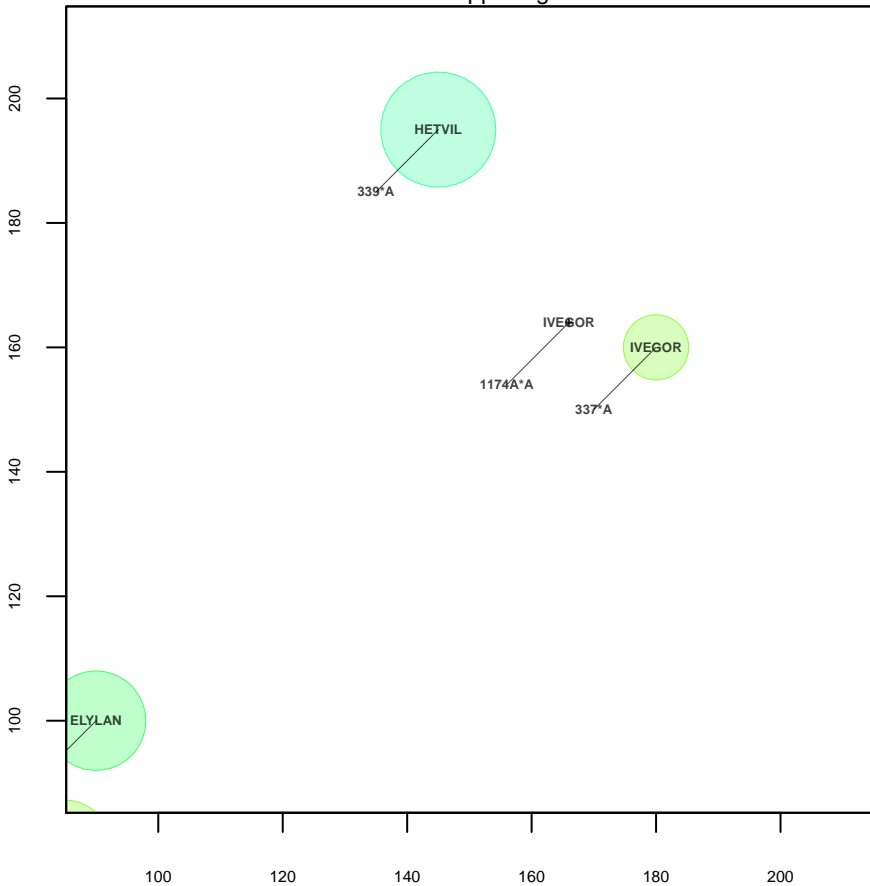
Plot 18 Lower right



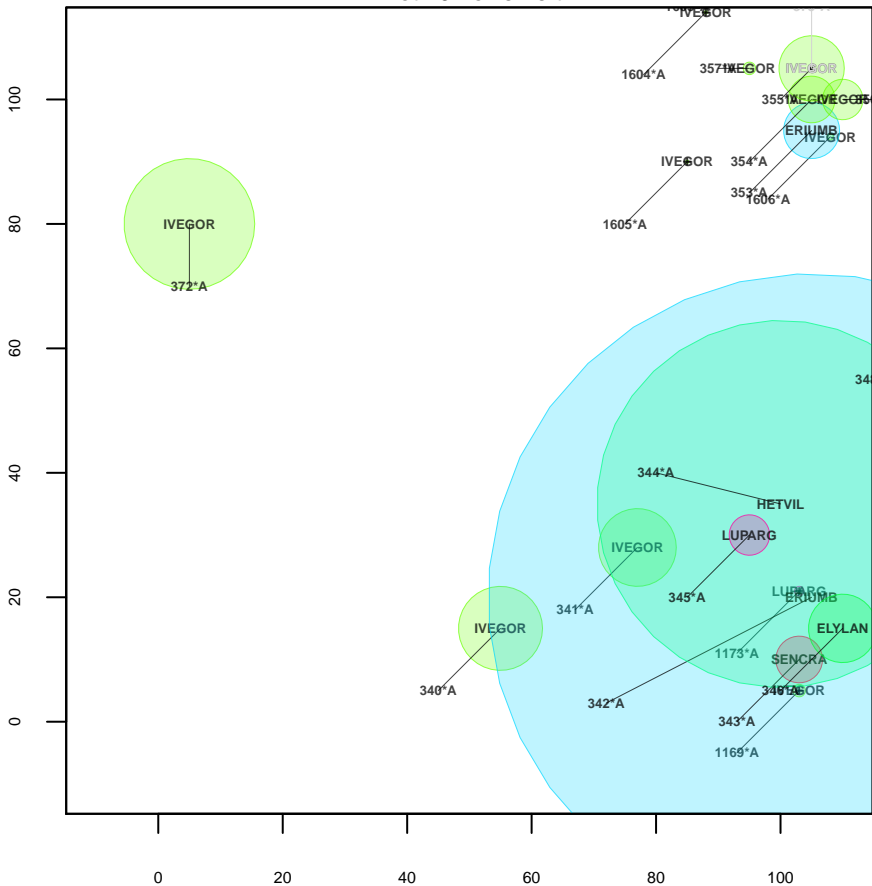
Plot 18 Upper left

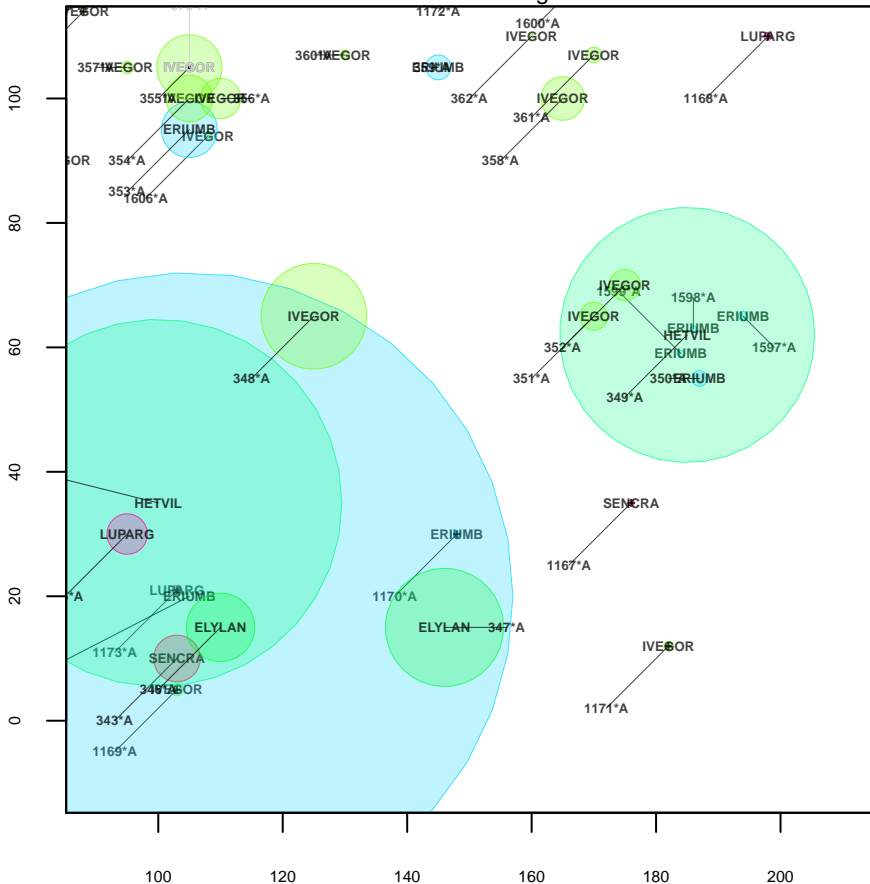


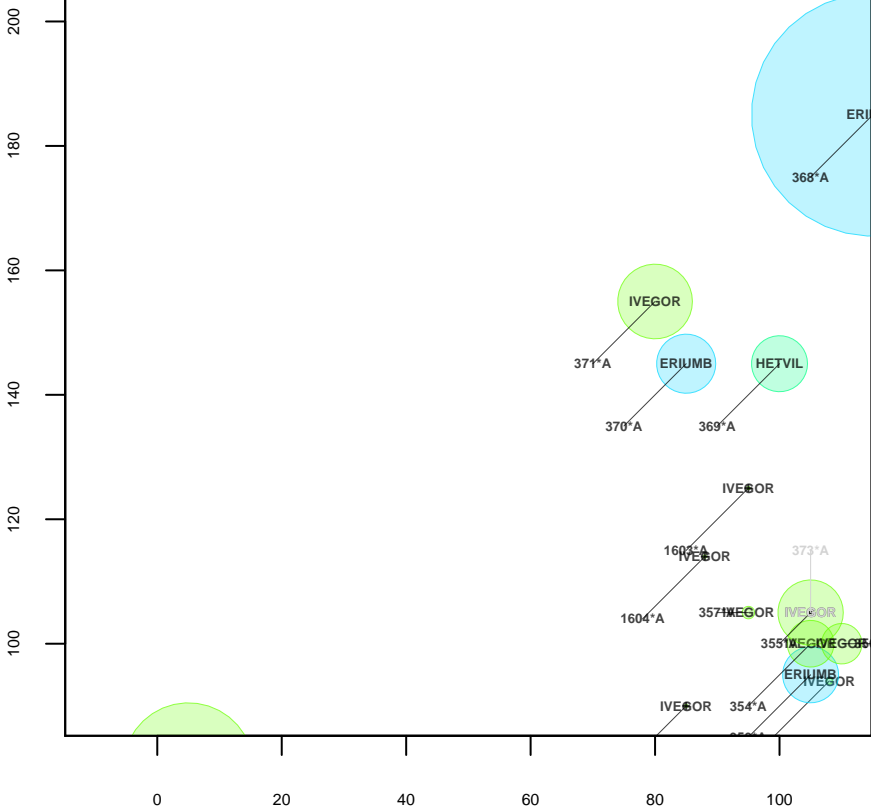
Plot 18 Upper right



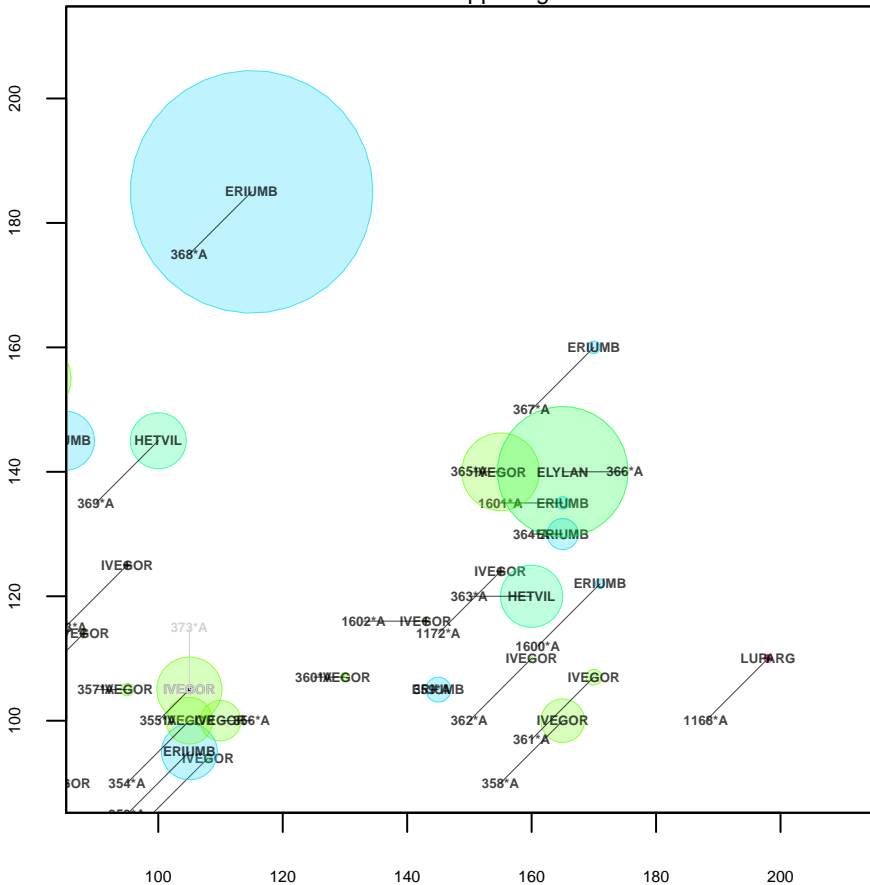
Plot 19 Lower left



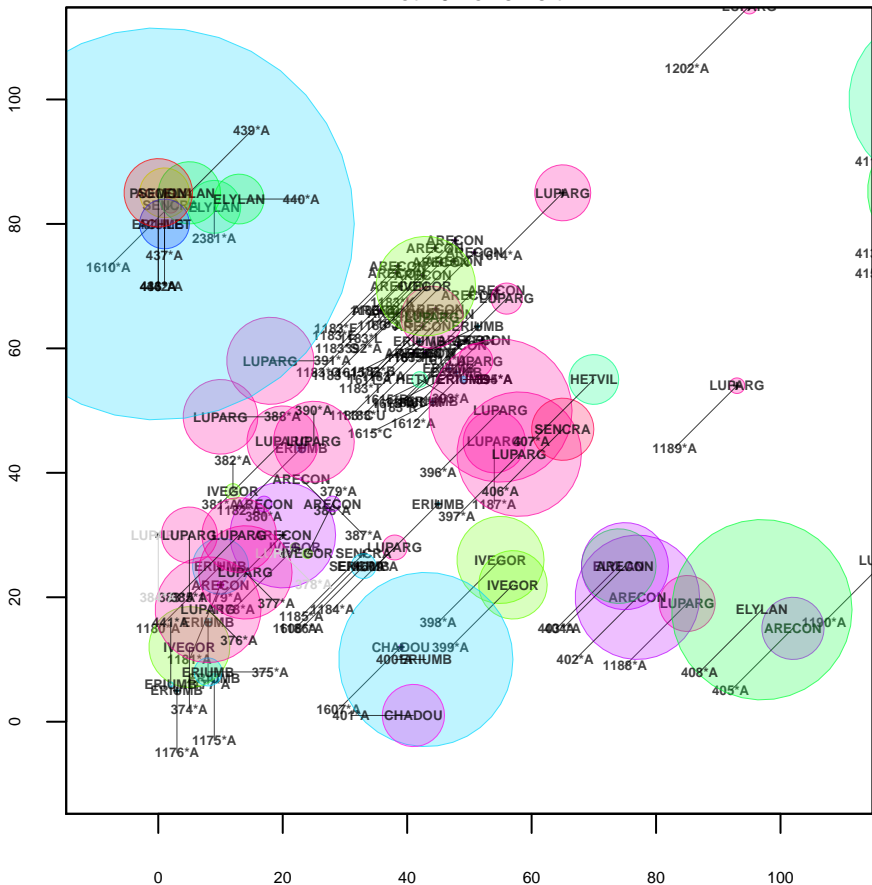




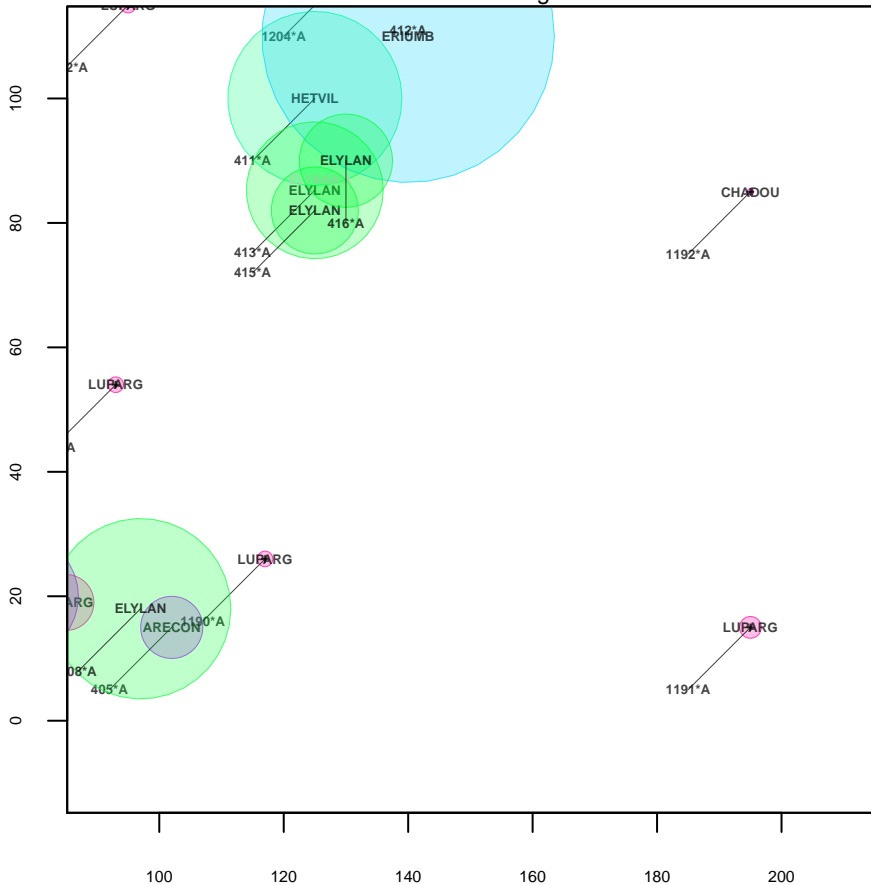
Plot 19 Upper right



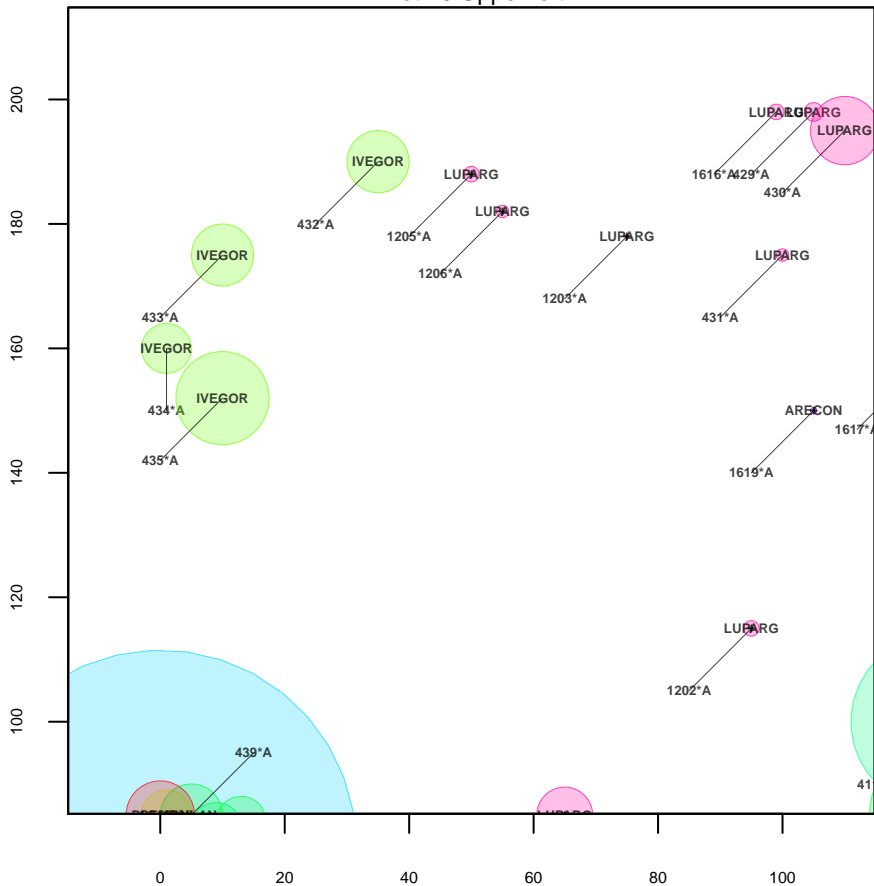
Plot 20 Lower left



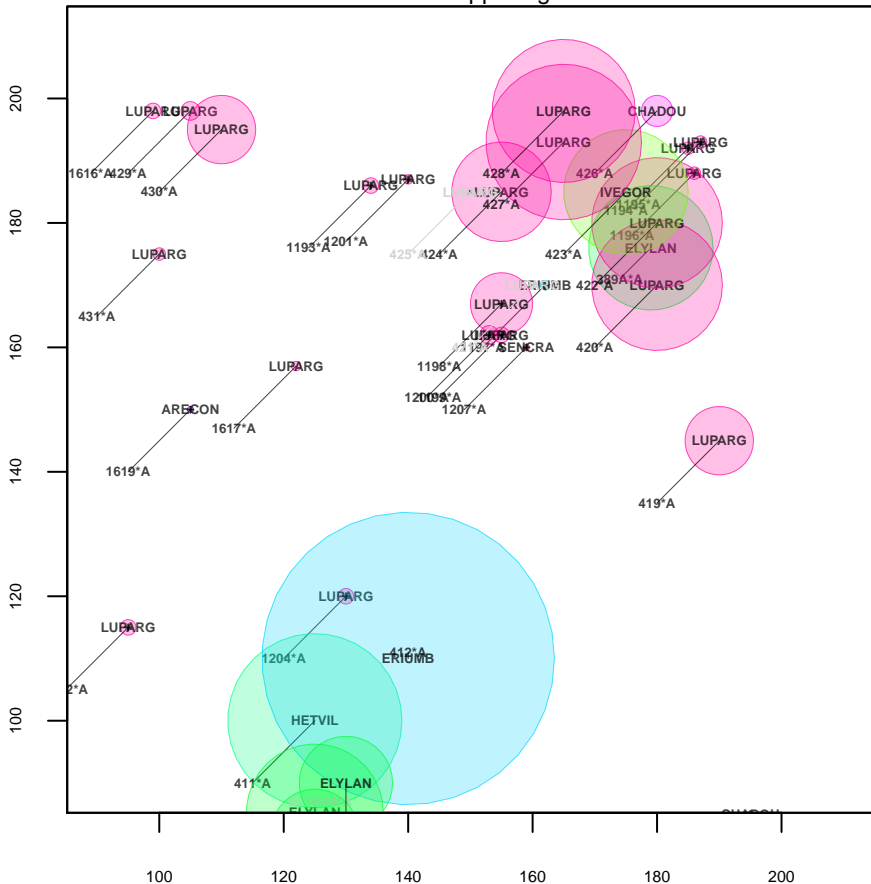
Plot 20 Lower right



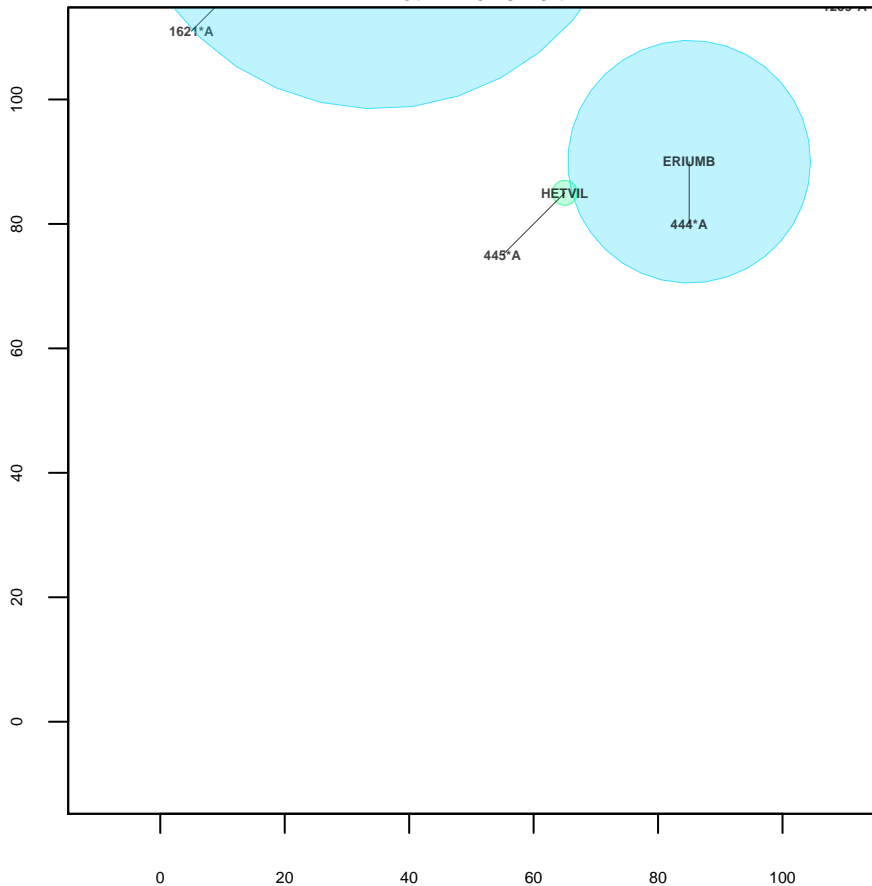
Plot 20 Upper left



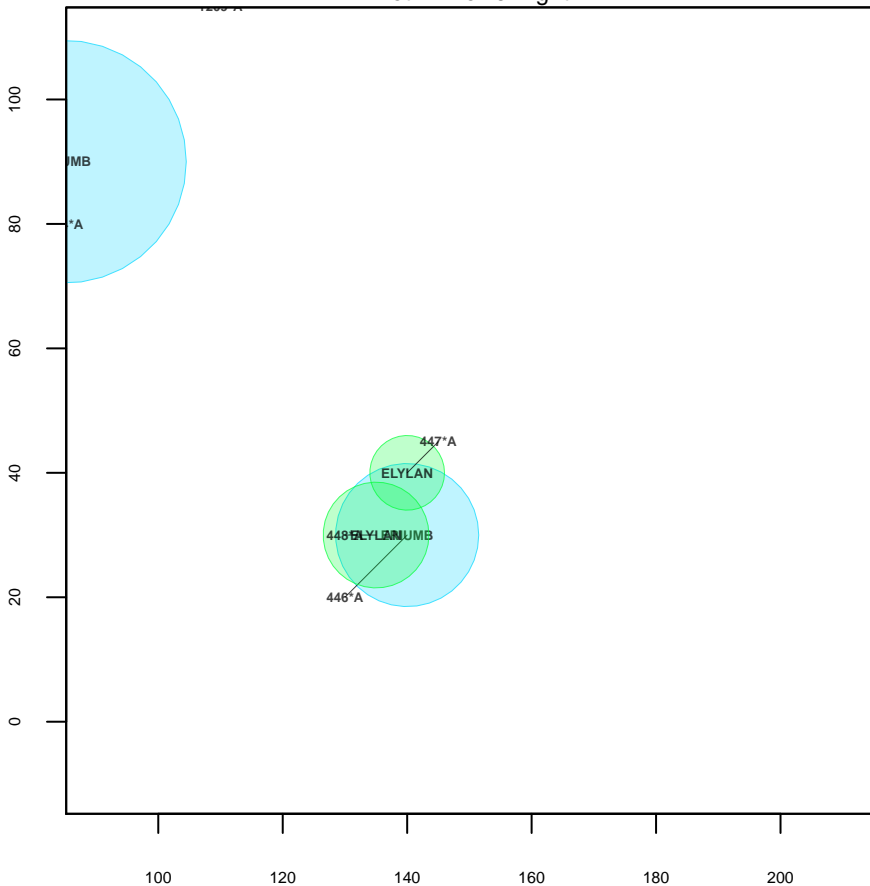
Plot 20 Upper right



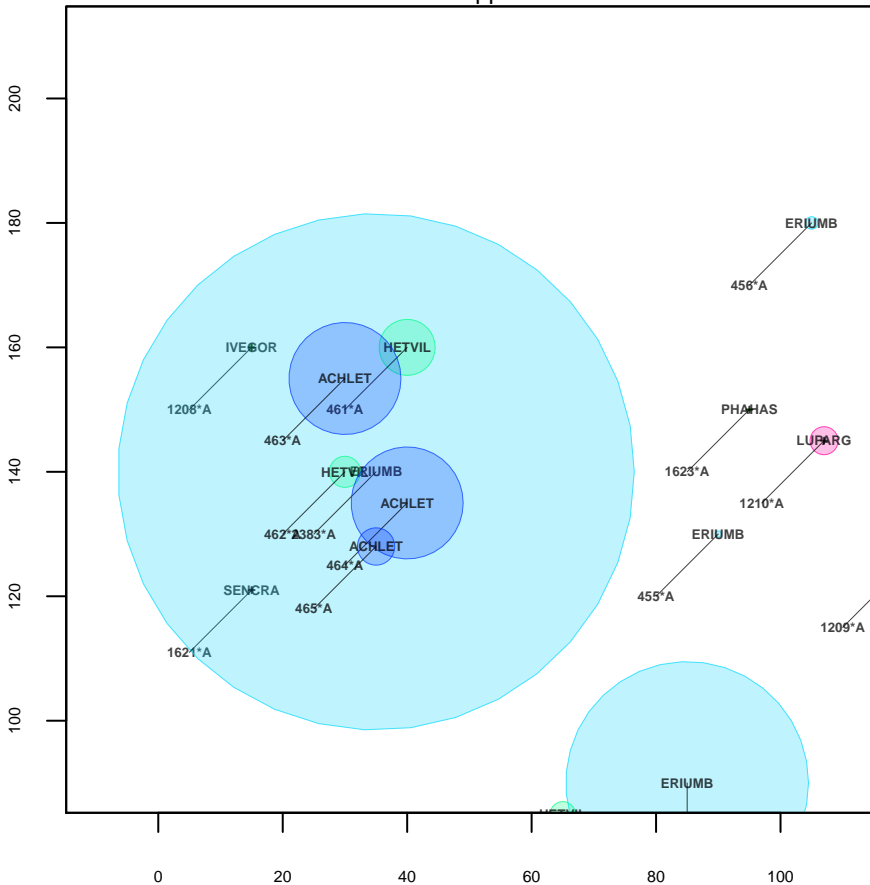
Plot 21 Lower left



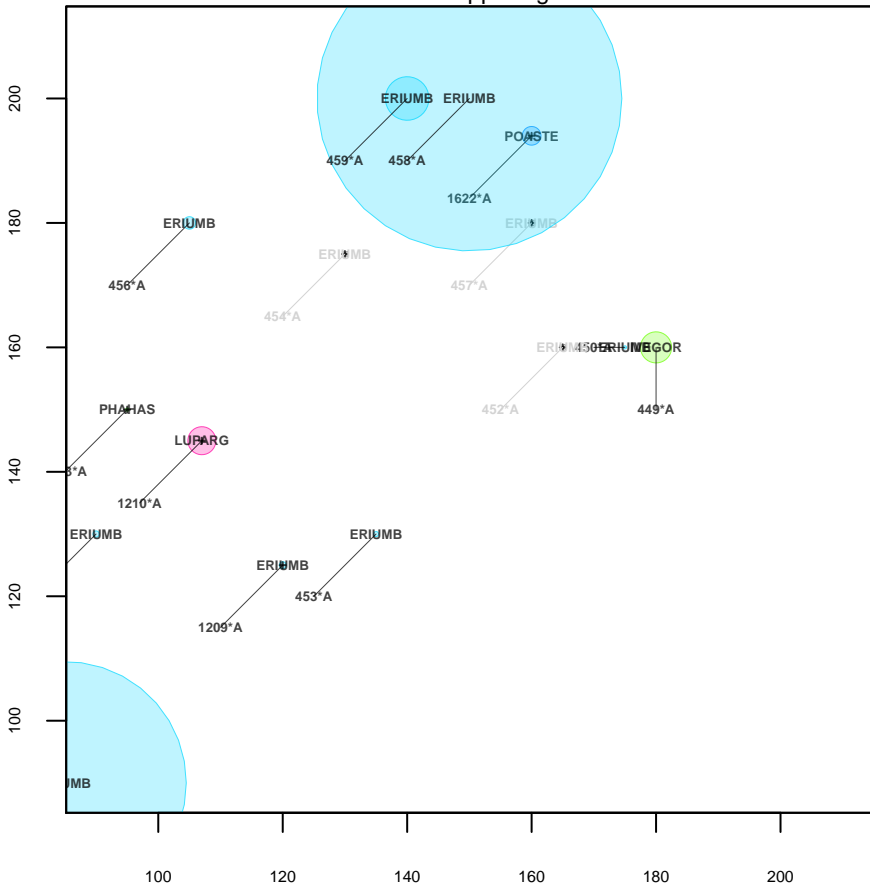
Plot 21 Lower right



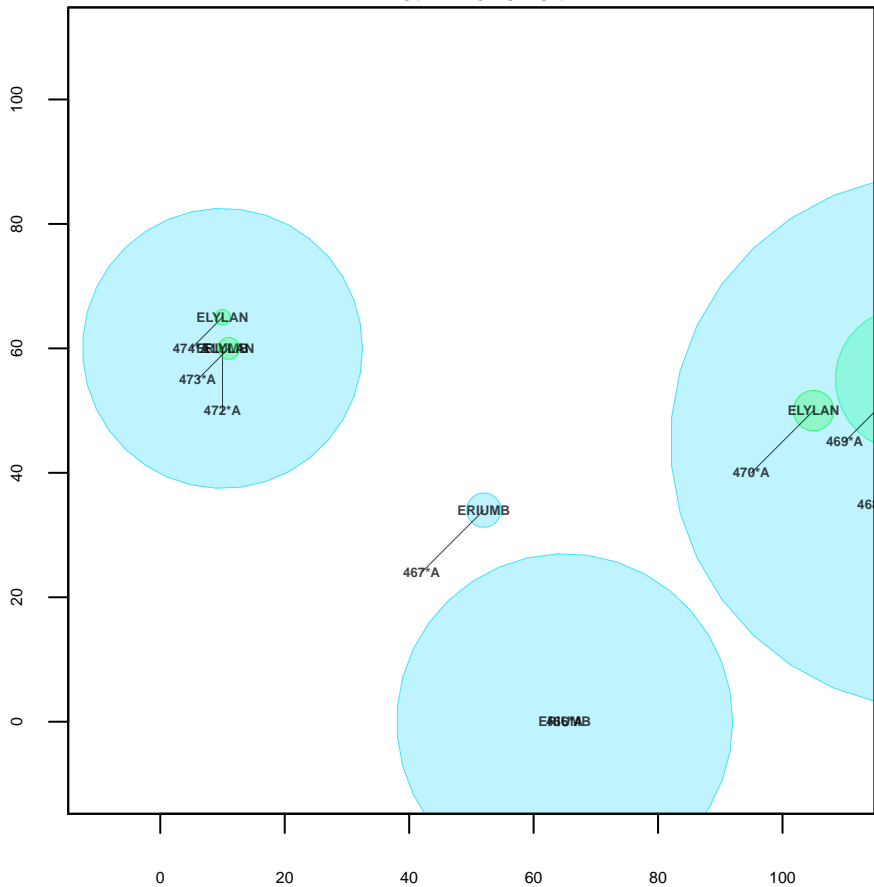
Plot 21 Upper left



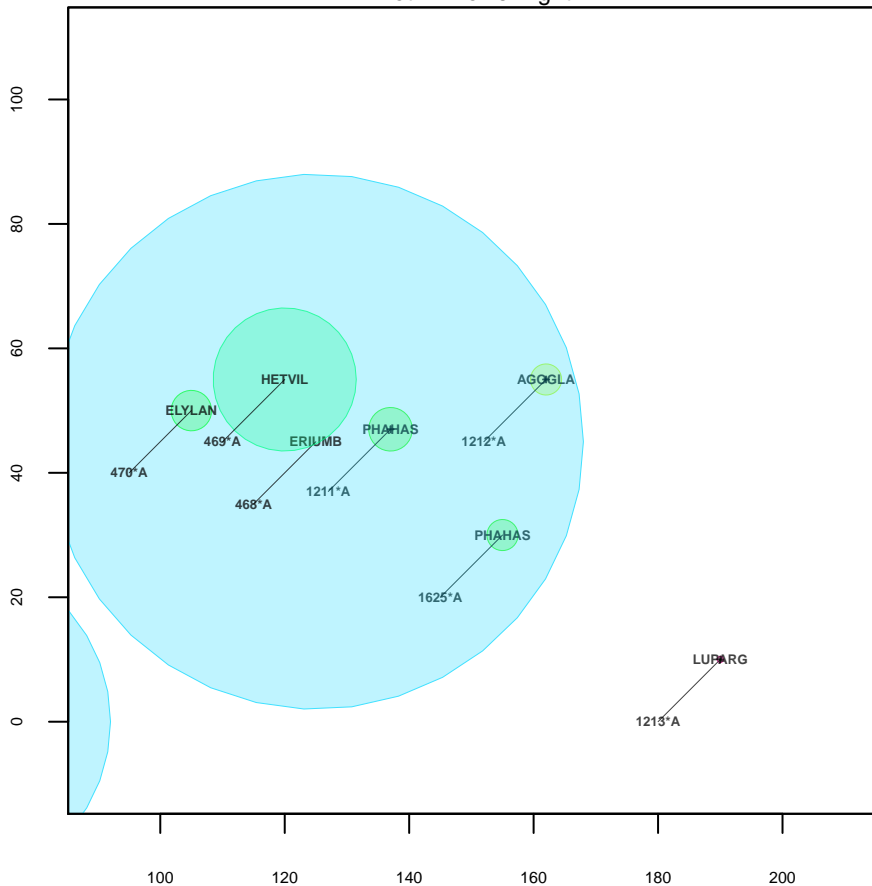
Plot 21 Upper right



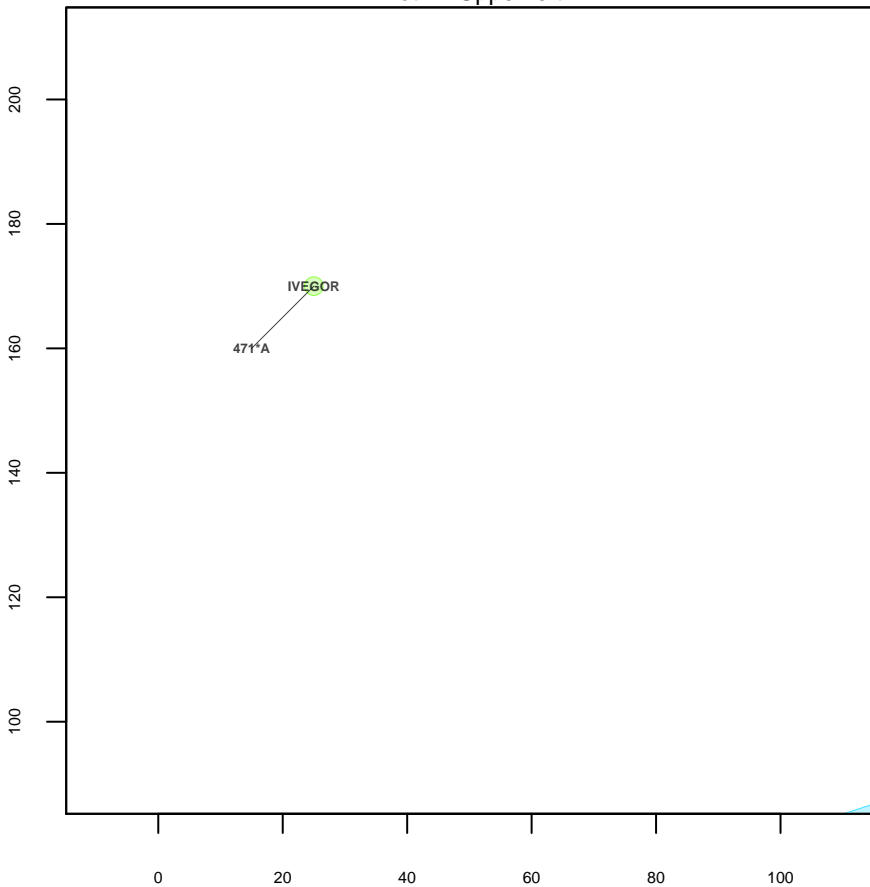
Plot 22 Lower left



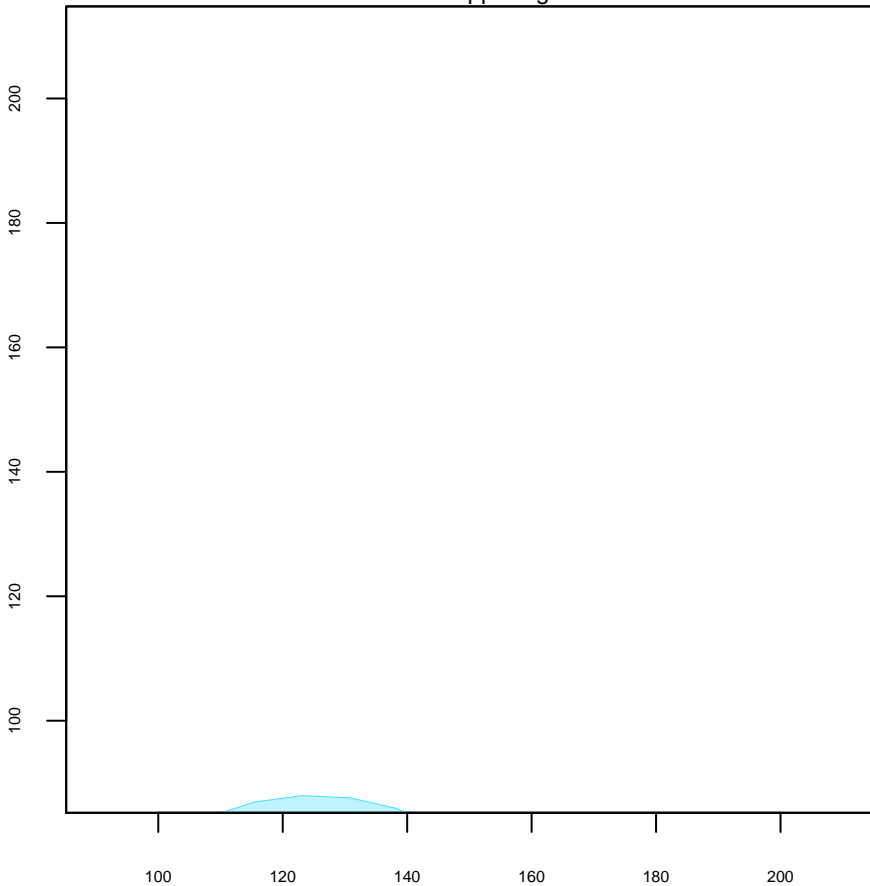
Plot 22 Lower right



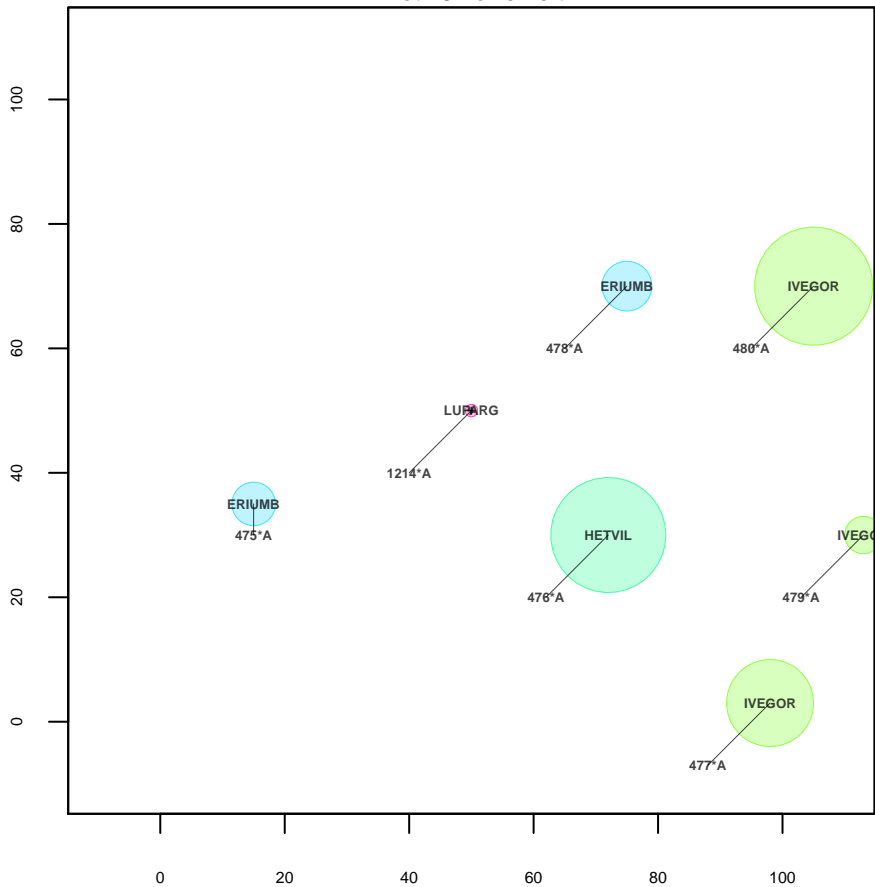
Plot 22 Upper left



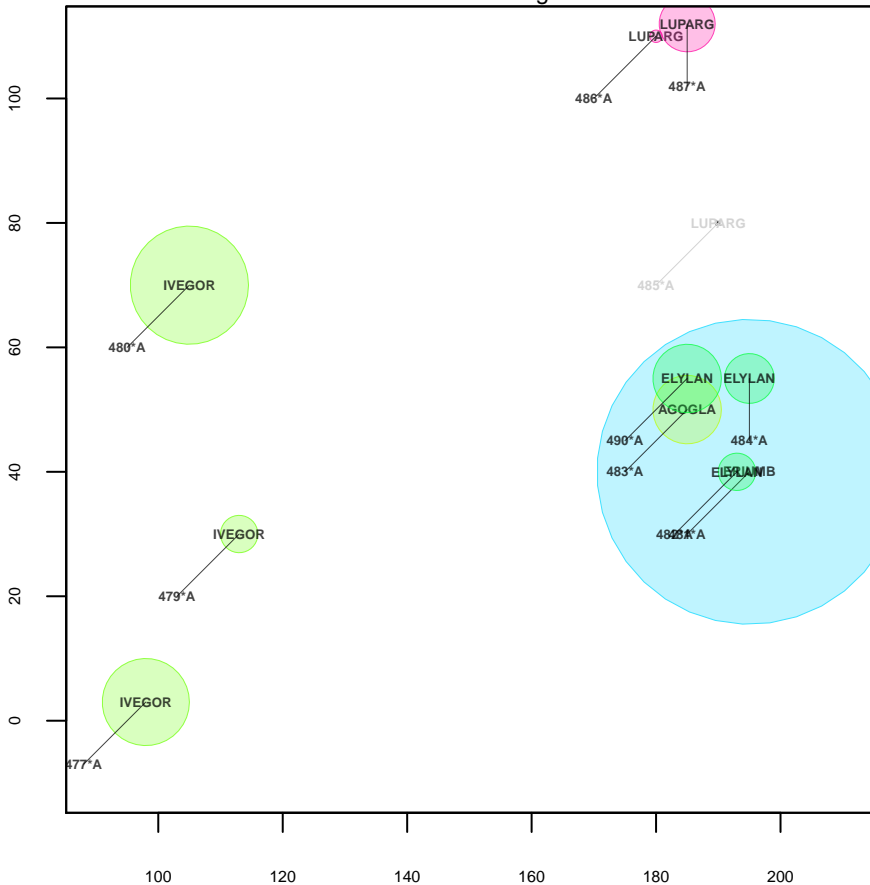
Plot 22 Upper right



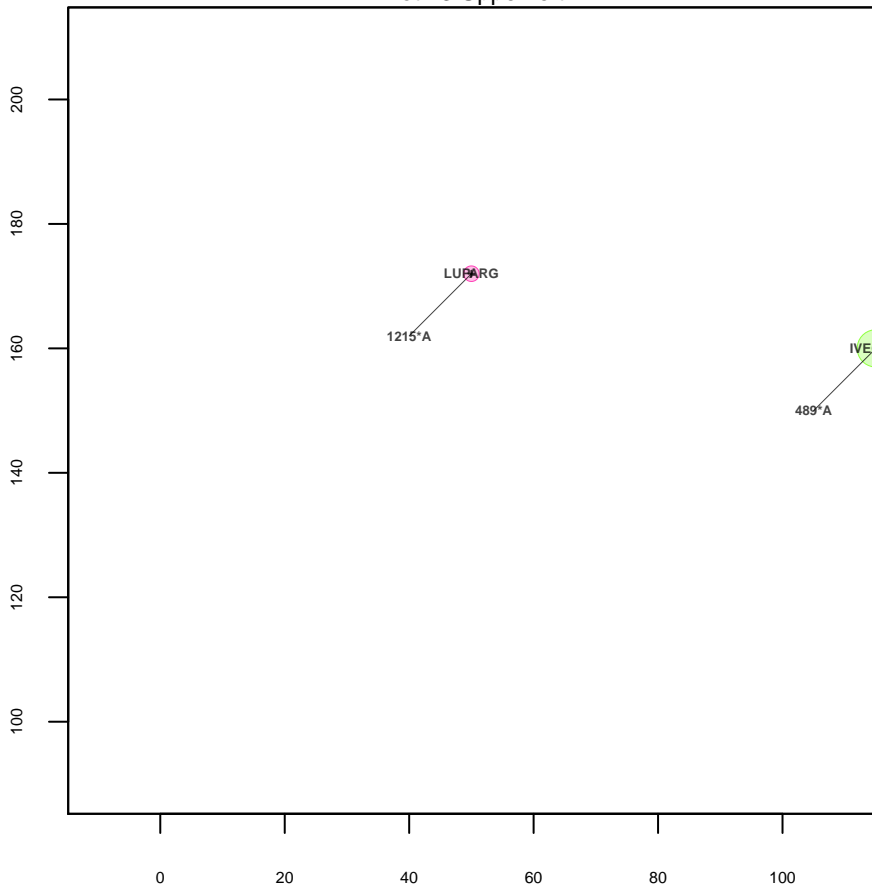
Plot 23 Lower left



Plot 23 Lower right



Plot 23 Upper left



Plot 23 Upper right

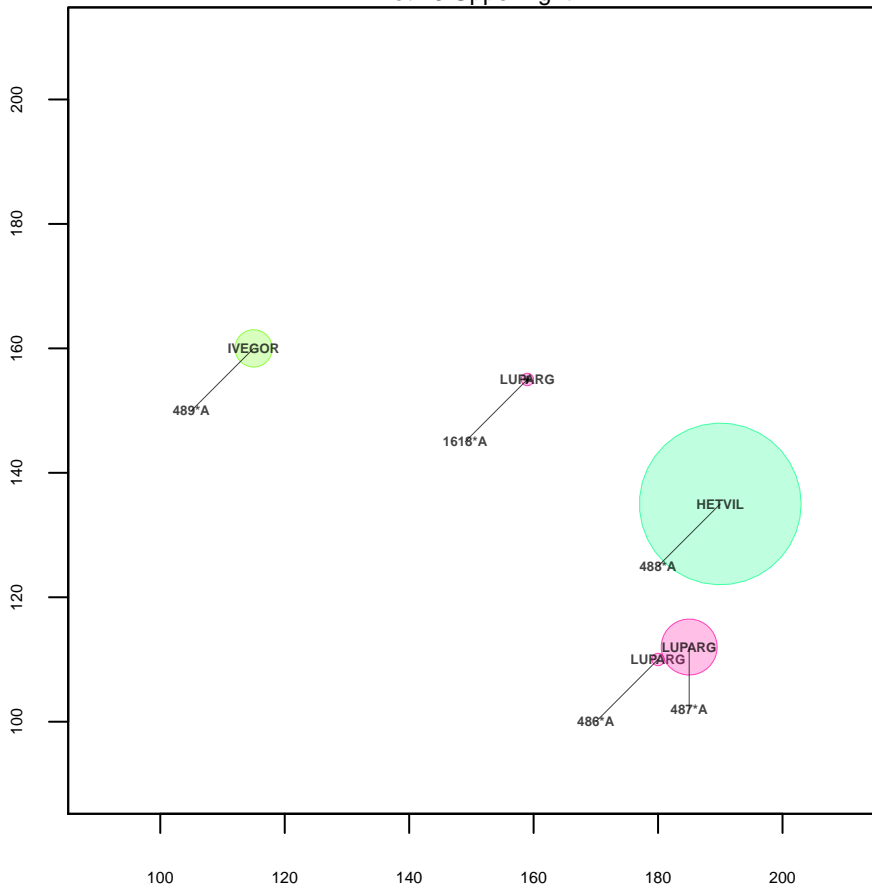
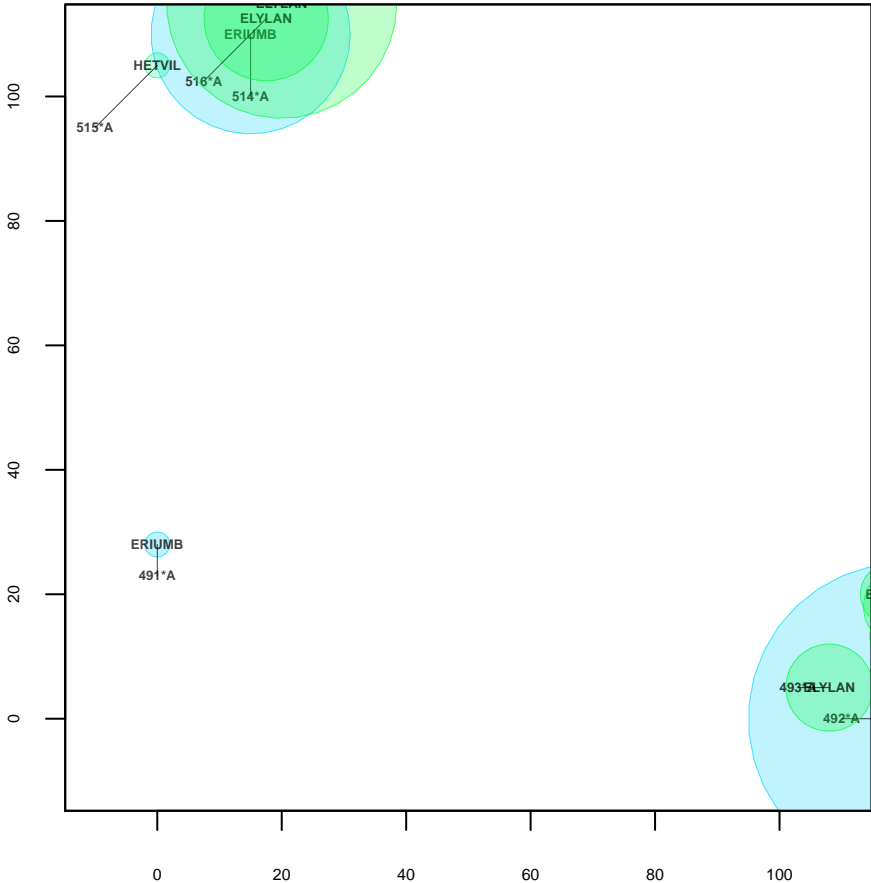
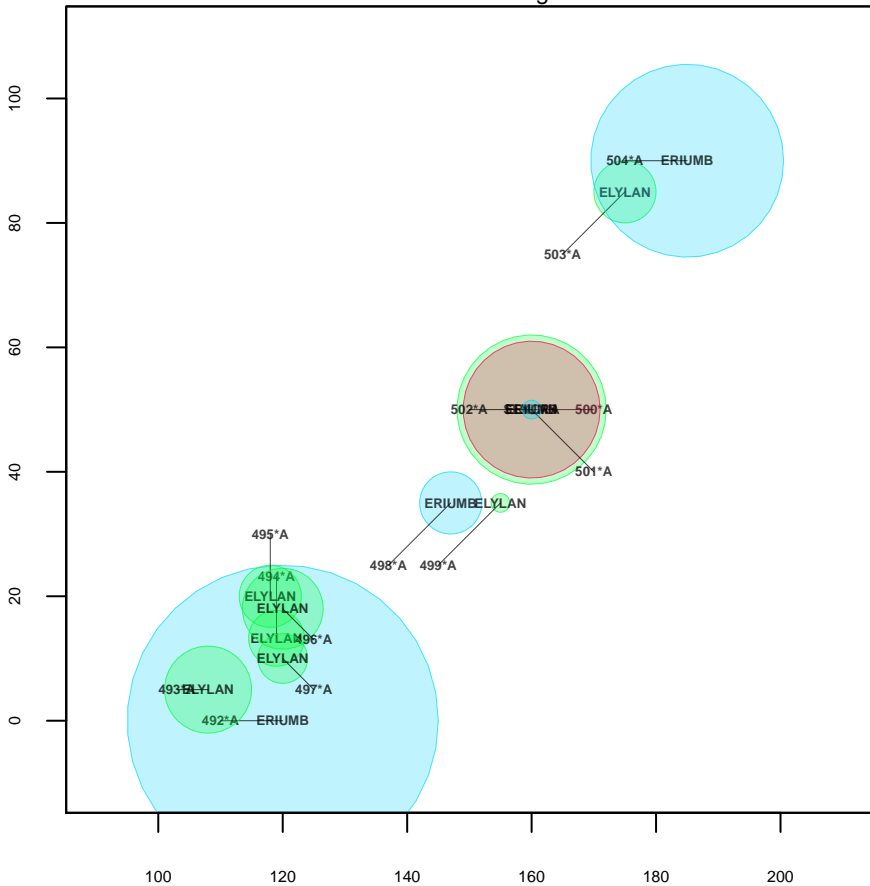


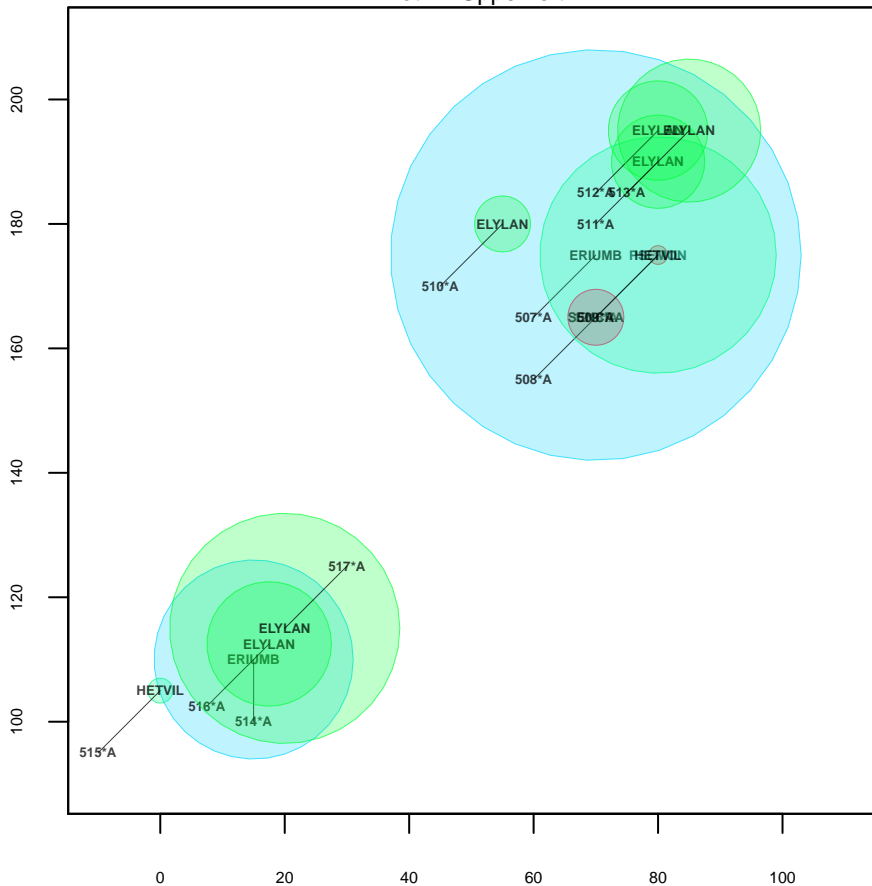
Figure 1 is a scatter plot showing the distribution of 1000 simulated galaxies in the (x, y) plane. The x-axis ranges from 0 to 100, and the y-axis ranges from 0 to 100. The plot displays several clusters of galaxies, each represented by a colored circle (blue, green, or red) and labeled with a name and a value. The labels are: ERIUMB (491°A), ELYLAN (514°A), ERIUMB (516°A), ELYLAN (493°A), and ELYLAN (492°A). Lines connect the labels to the corresponding circles.



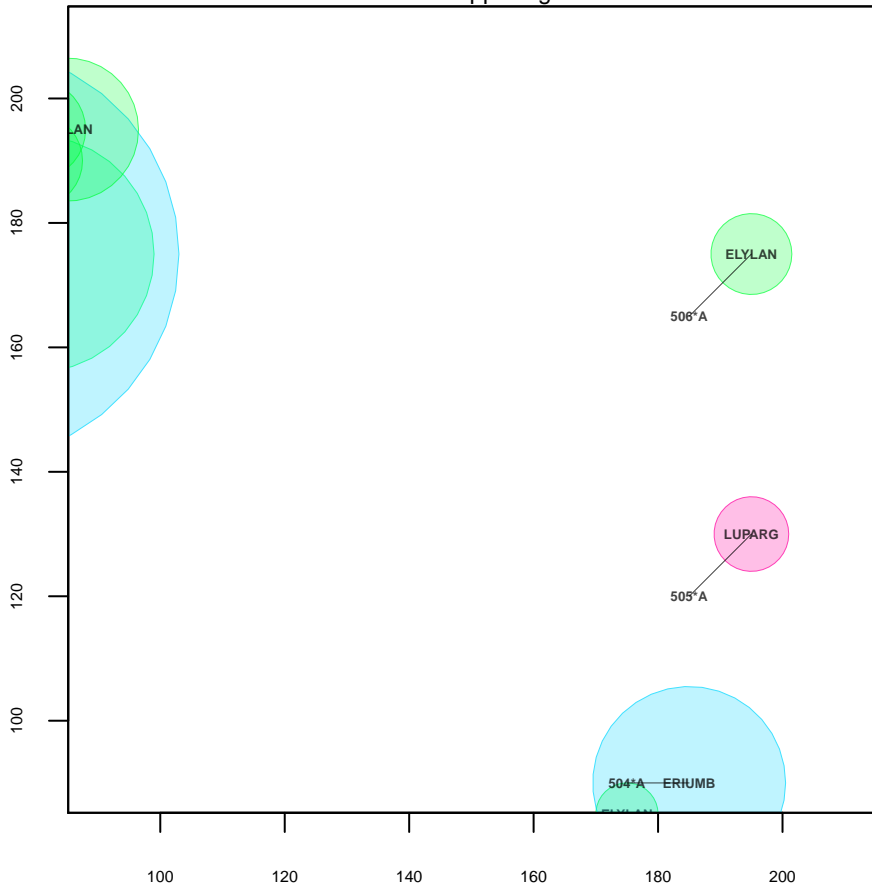
Plot 24 Lower right



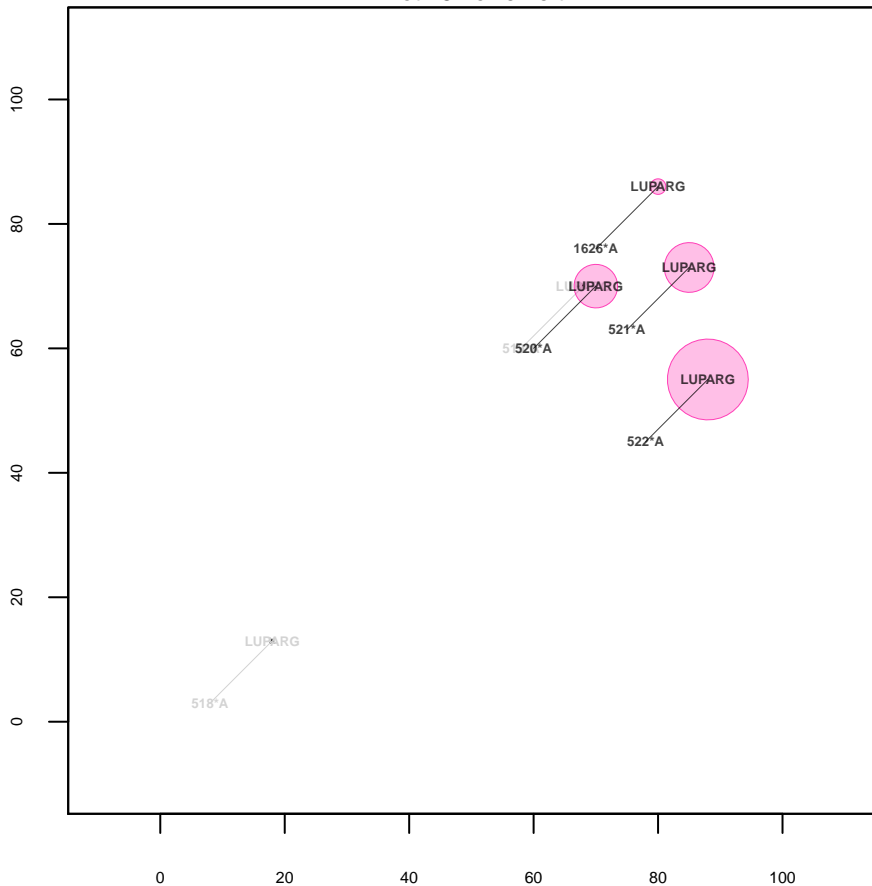
Plot 24 Upper left



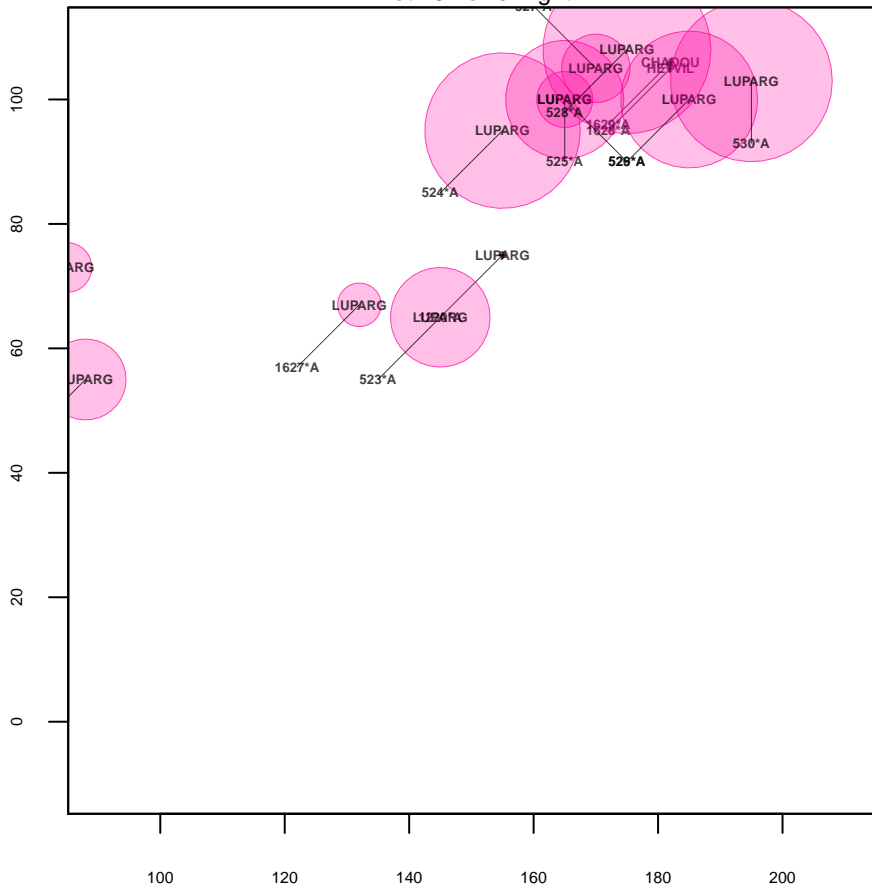
Plot 24 Upper right



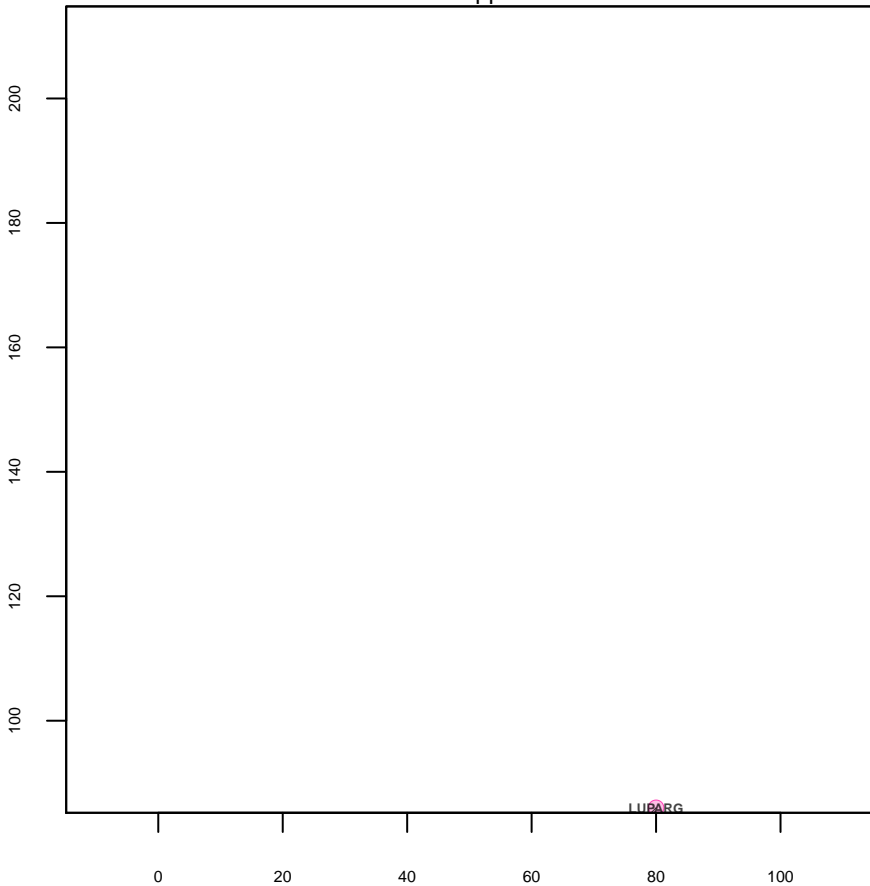
Plot 25 Lower left



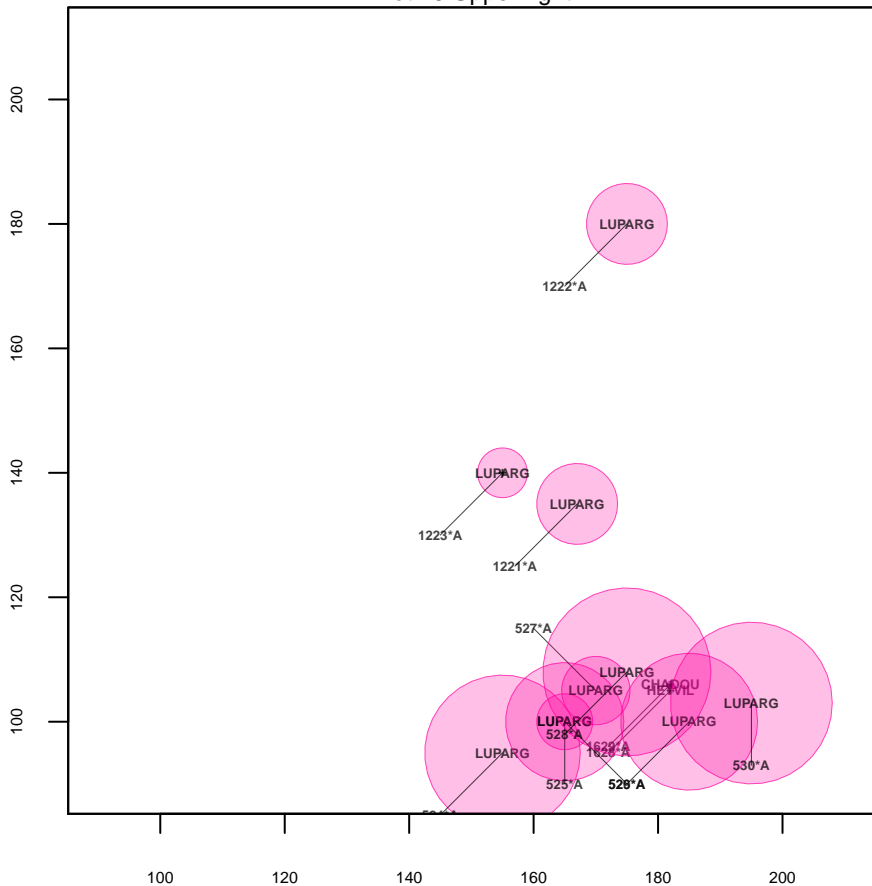
Plot 25 Lower right



Plot 25 Upper left



Plot 25 Upper right



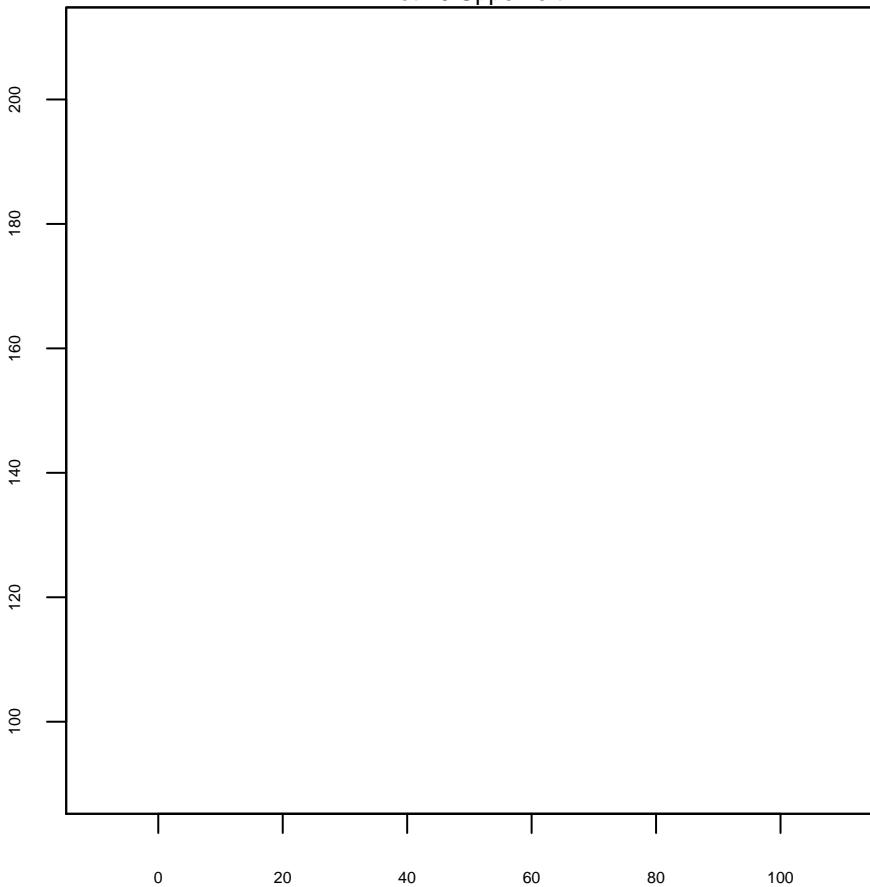
Plot 26 Lower left



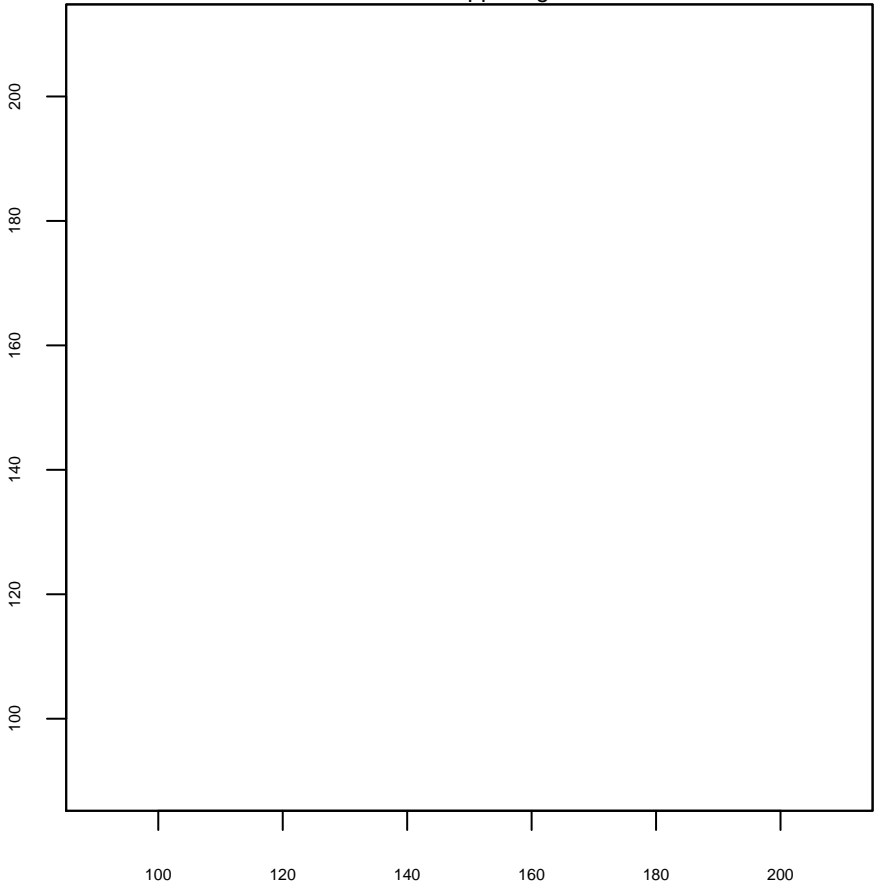
Plot 26 Lower right



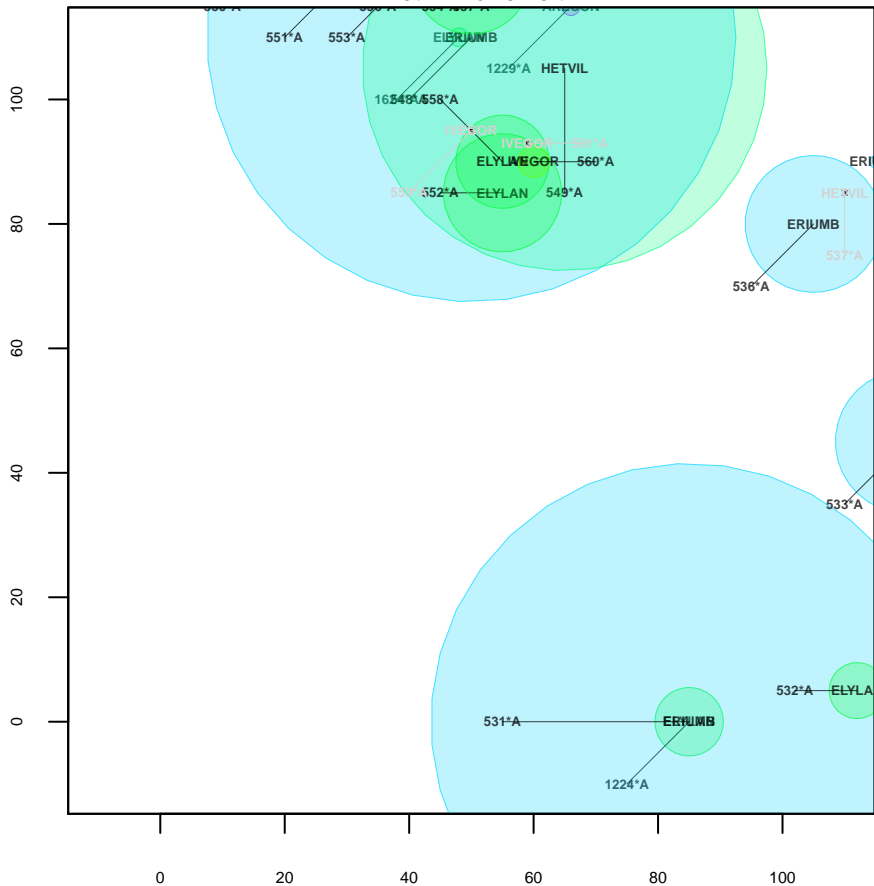
Plot 26 Upper left



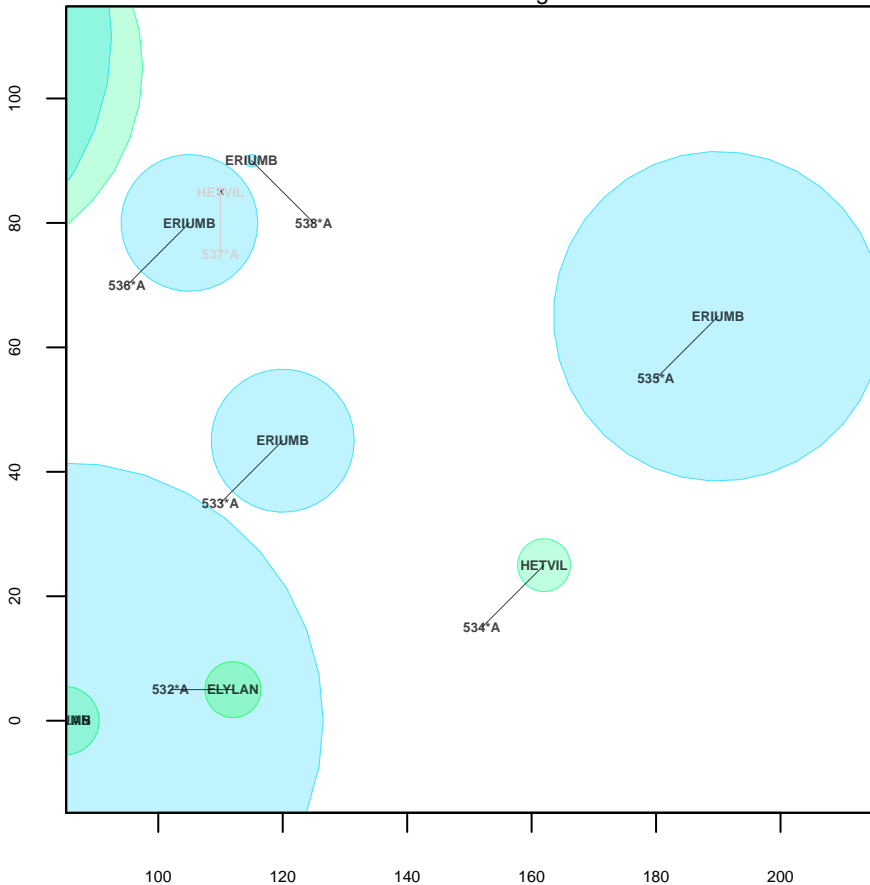
Plot 26 Upper right



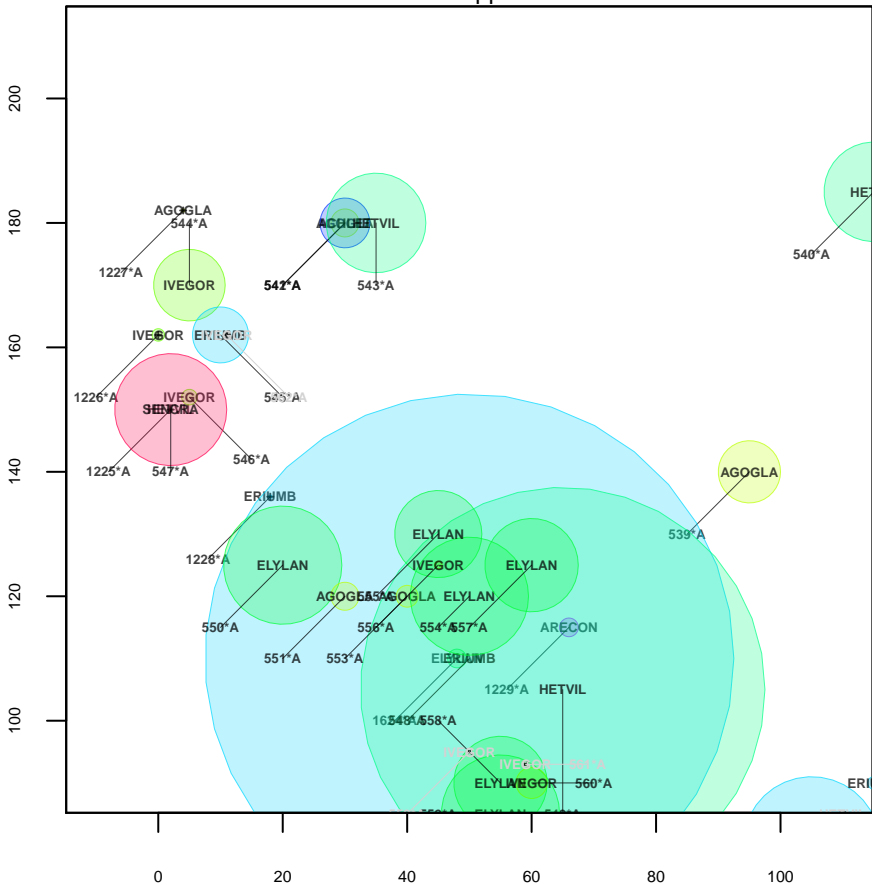
Plot 27 Lower left



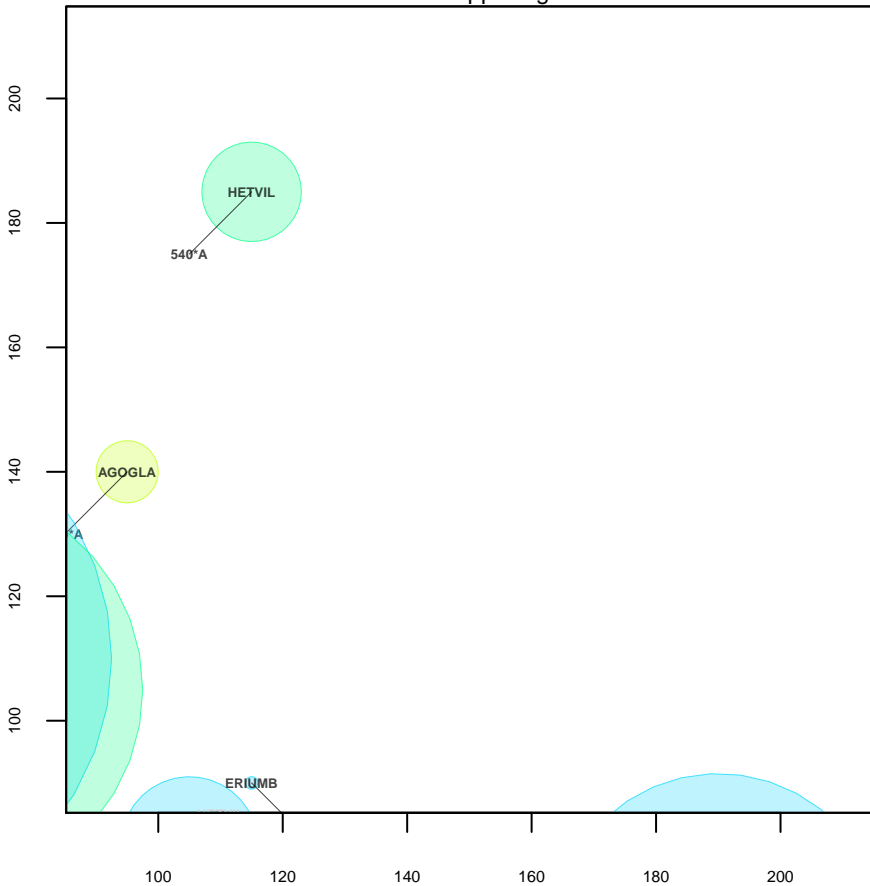
Plot 27 Lower right



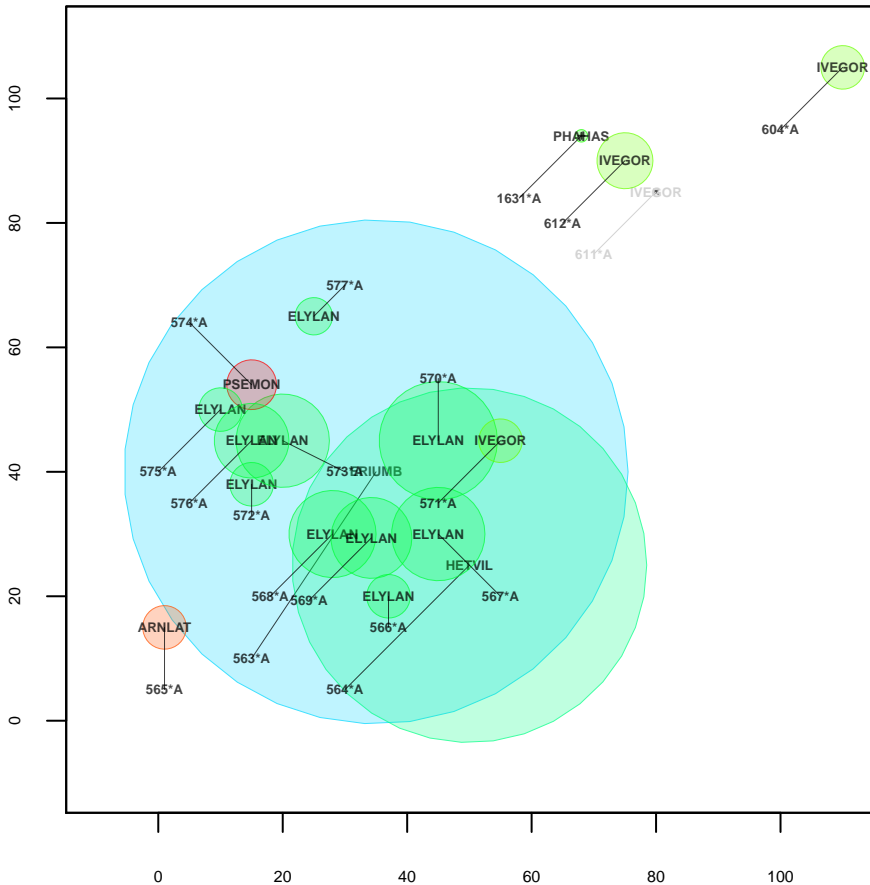
Plot 27 Upper left



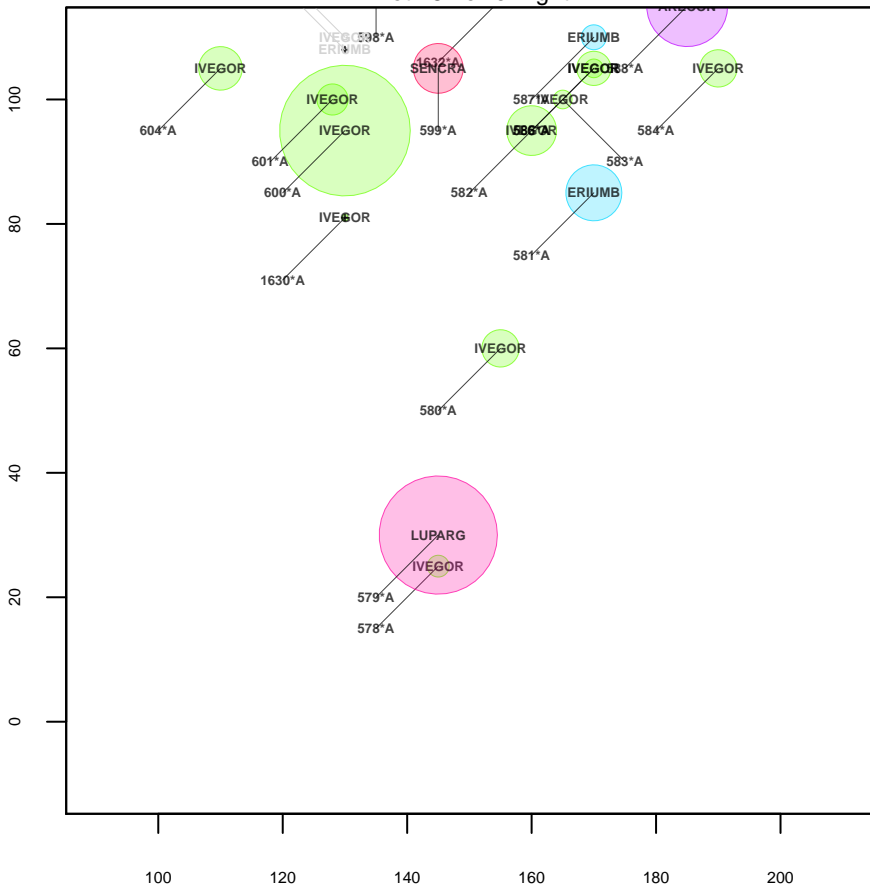
Plot 27 Upper right



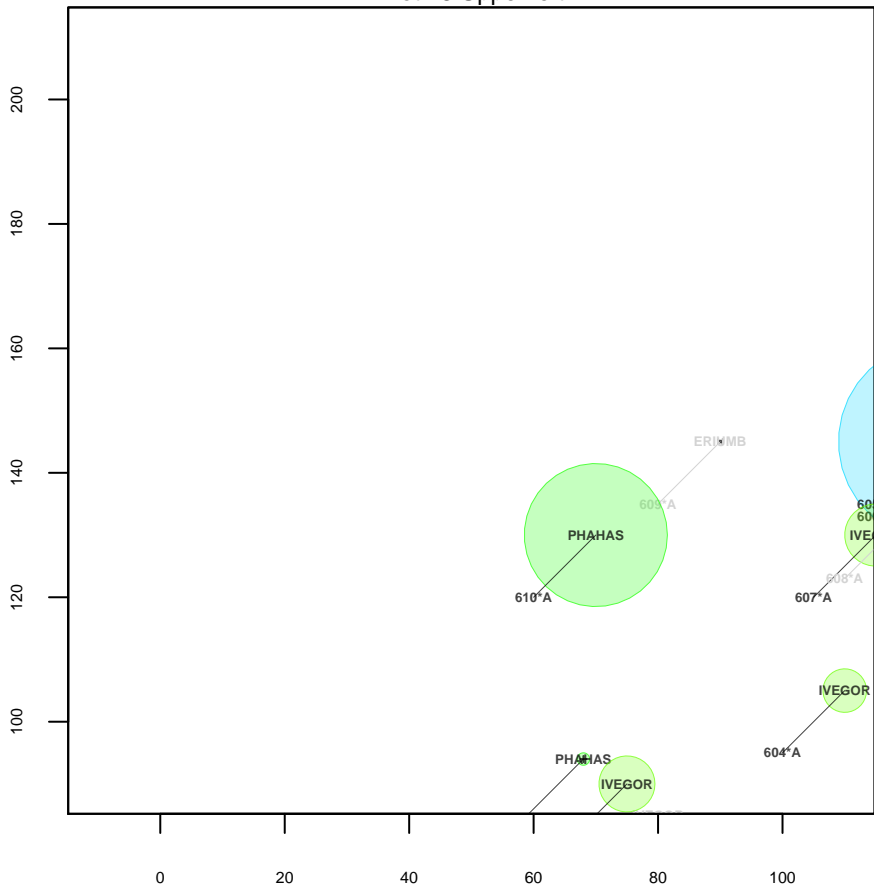
Plot 28 Lower left



Plot 28 Lower right

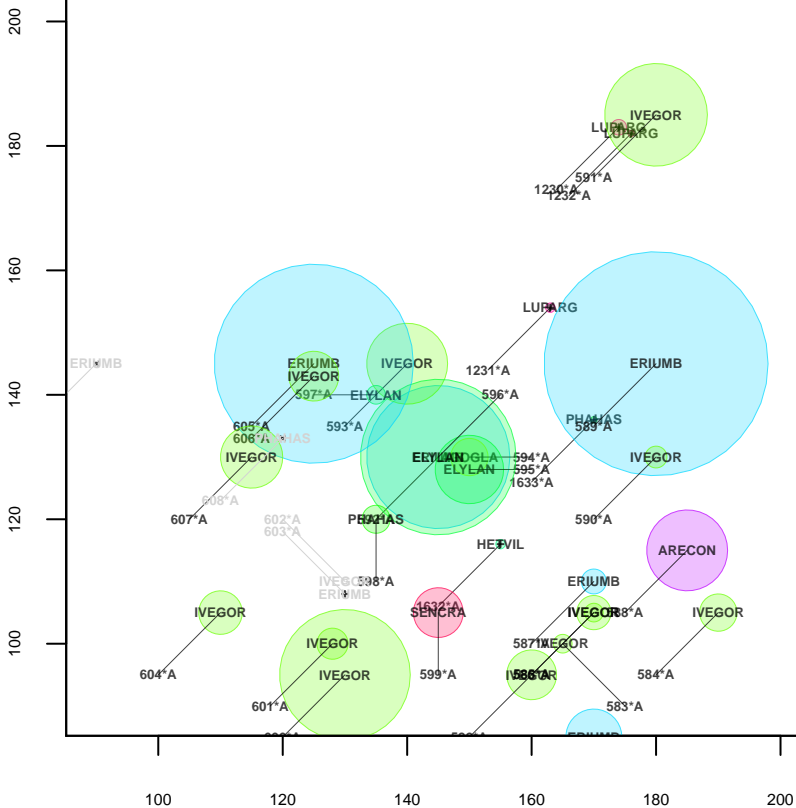


Plot 28 Upper left

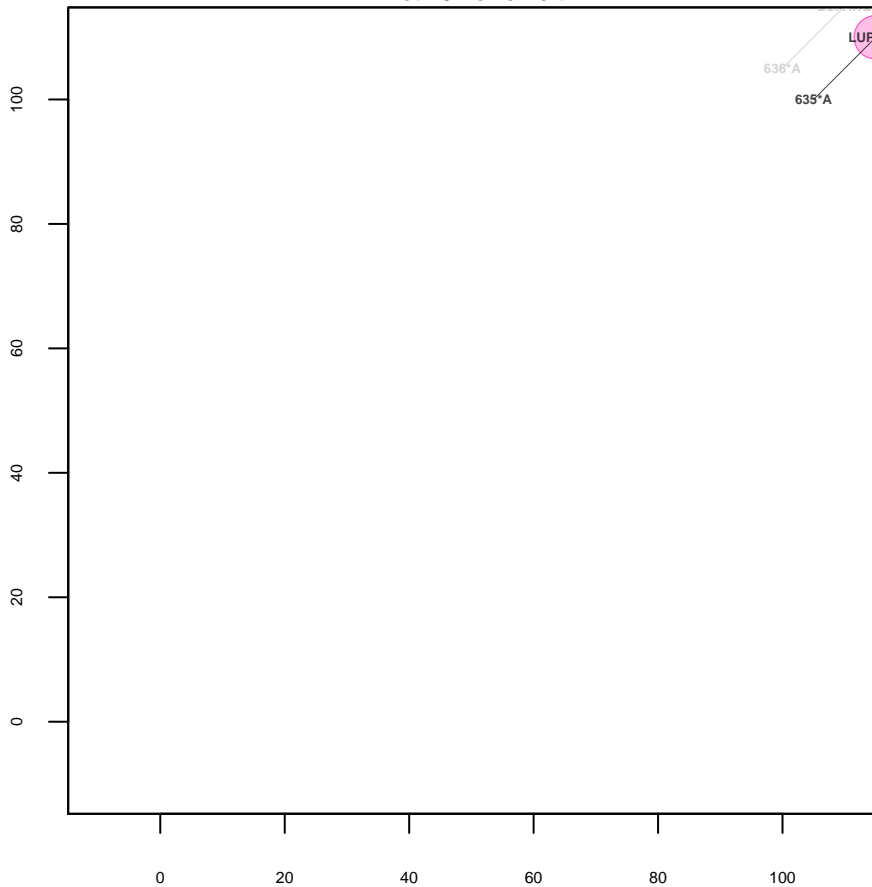


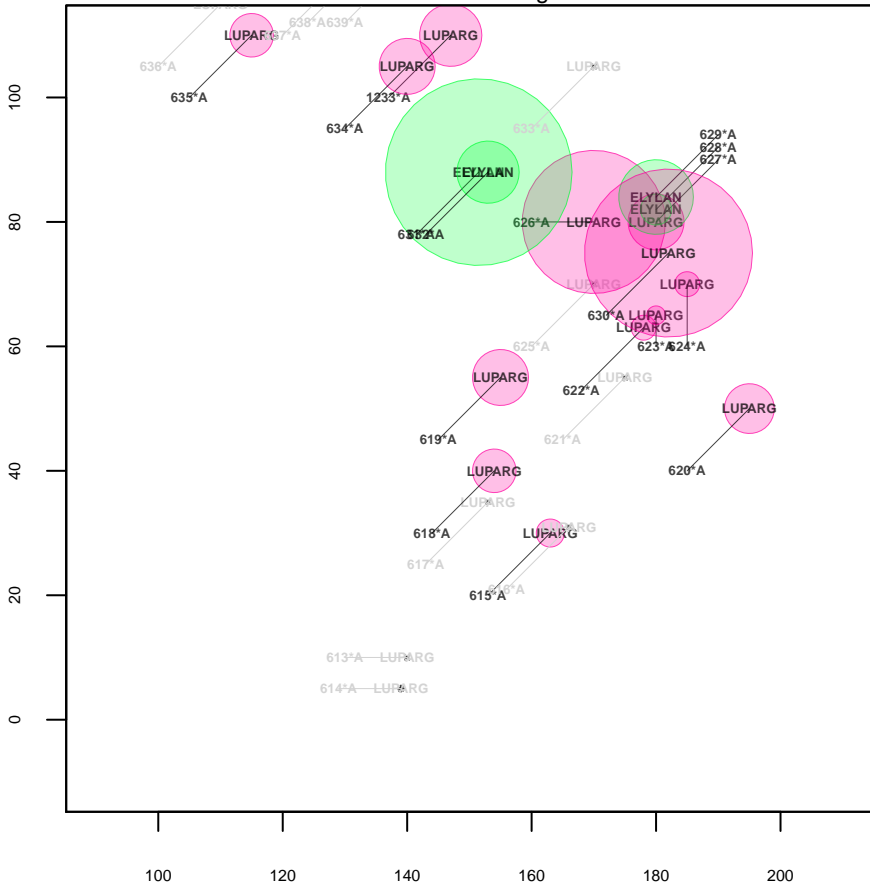
The chart displays the following data points (Entity, Year):

- ERJUMB (Blue) connected to 605*A, 606*A, 607*A, 608*A, 602*A, 603*A, 601*A, 604*A, 597*A, 593*A, 599*A, 598*A, 589*A, 587*A, 584*A, 583*A, 590*A, 596*A, 594*A, 595*A, 1633*A, 1632*A, 1631*A, 1630*A, 1629*A, 1628*A, 1627*A, 1626*A, 1625*A, 1624*A, 1623*A, 1622*A, 1621*A, 1620*A, 1619*A, 1618*A, 1617*A, 1616*A, 1615*A, 1614*A, 1613*A, 1612*A, 1611*A, 1610*A, 1609*A, 1608*A, 1607*A, 1606*A, 1605*A, 1604*A, 1603*A, 1602*A, 1601*A, 1600*A, 1599*A, 1598*A, 1597*A, 1596*A, 1595*A, 1594*A, 1593*A, 1592*A, 1591*A, 1590*A, 1589*A, 1588*A, 1587*A, 1586*A, 1585*A, 1584*A, 1583*A, 1582*A, 1581*A, 1580*A, 1579*A, 1578*A, 1577*A, 1576*A, 1575*A, 1574*A, 1573*A, 1572*A, 1571*A, 1570*A, 1569*A, 1568*A, 1567*A, 1566*A, 1565*A, 1564*A, 1563*A, 1562*A, 1561*A, 1560*A, 1559*A, 1558*A, 1557*A, 1556*A, 1555*A, 1554*A, 1553*A, 1552*A, 1551*A, 1550*A, 1549*A, 1548*A, 1547*A, 1546*A, 1545*A, 1544*A, 1543*A, 1542*A, 1541*A, 1540*A, 1539*A, 1538*A, 1537*A, 1536*A, 1535*A, 1534*A, 1533*A, 1532*A, 1531*A, 1530*A, 1529*A, 1528*A, 1527*A, 1526*A, 1525*A, 1524*A, 1523*A, 1522*A, 1521*A, 1520*A, 1519*A, 1518*A, 1517*A, 1516*A, 1515*A, 1514*A, 1513*A, 1512*A, 1511*A, 1510*A, 1509*A, 1508*A, 1507*A, 1506*A, 1505*A, 1504*A, 1503*A, 1502*A, 1501*A, 1500*A, 1499*A, 1498*A, 1497*A, 1496*A, 1495*A, 1494*A, 1493*A, 1492*A, 1491*A, 1490*A, 1489*A, 1488*A, 1487*A, 1486*A, 1485*A, 1484*A, 1483*A, 1482*A, 1481*A, 1480*A, 1479*A, 1478*A, 1477*A, 1476*A, 1475*A, 1474*A, 1473*A, 1472*A, 1471*A, 1470*A, 1469*A, 1468*A, 1467*A, 1466*A, 1465*A, 1464*A, 1463*A, 1462*A, 1461*A, 1460*A, 1459*A, 1458*A, 1457*A, 1456*A, 1455*A, 1454*A, 1453*A, 1452*A, 1451*A, 1450*A, 1449*A, 1448*A, 1447*A, 1446*A, 1445*A, 1444*A, 1443*A, 1442*A, 1441*A, 1440*A, 1439*A, 1438*A, 1437*A, 1436*A, 1435*A, 1434*A, 1433*A, 1432*A, 1431*A, 1430*A, 1429*A, 1428*A, 1427*A, 1426*A, 1425*A, 1424*A, 1423*A, 1422*A, 1421*A, 1420*A, 1419*A, 1418*A, 1417*A, 1416*A, 1415*A, 1414*A, 1413*A, 1412*A, 1411*A, 1410*A, 1409*A, 1408*A, 1407*A, 1406*A, 1405*A, 1404*A, 1403*A, 1402*A, 1401*A, 1400*A, 1399*A, 1398*A, 1397*A, 1396*A, 1395*A, 1394*A, 1393*A, 1392*A, 1391*A, 1390*A, 1389*A, 1388*A, 1387*A, 1386*A, 1385*A, 1384*A, 1383*A, 1382*A, 1381*A, 1380*A, 1379*A, 1378*A, 1377*A, 1376*A, 1375*A, 1374*A, 1373*A, 1372*A, 1371*A, 1370*A, 1369*A, 1368*A, 1367*A, 1366*A, 1365*A, 1364*A, 1363*A, 1362*A, 1361*A, 1360*A, 1359*A, 1358*A, 1357*A, 1356*A, 1355*A, 1354*A, 1353*A, 1352*A, 1351*A, 1350*A, 1349*A, 1348*A, 1347*A, 1346*A, 1345*A, 1344*A, 1343*A, 1342*A, 1341*A, 1340*A, 1339*A, 1338*A, 1337*A, 1336*A, 1335*A, 1334*A, 1333*A, 1332*A, 1331*A, 1330*A, 1329*A, 1328*A, 1327*A, 1326*A, 1325*A, 1324*A, 1323*A, 1322*A, 1321*A, 1320*A, 1319*A, 1318*A, 1317*A, 1316*A, 1315*A, 1314*A, 1313*A, 1312*A, 1311*A, 1310*A, 1309*A, 1308*A, 1307*A, 1306*A, 1305*A, 1304*A, 1303*A, 1302*A, 1301*A, 1300*A, 1299*A, 1298*A, 1297*A, 1296*A, 1295*A, 1294*A, 1293*A, 1292*A, 1291*A, 1290*A, 1289*A, 1288*A, 1287*A, 1286*A, 1285*A, 1284*A, 1283*A, 1282*A, 1281*A, 1280*A, 1279*A, 1278*A, 1277*A, 1276*A, 1275*A, 1274*A, 1273*A, 1272*A, 1271*A, 1270*A, 1269*A, 1268*A, 1267*A, 1266*A, 1265*A, 1264*A, 1263*A, 1262*A, 1261*A, 1260*A, 1259*A, 1258*A, 1257*A, 1256*A, 1255*A, 1254*A, 1253*A, 1252*A, 1251*A, 1250*A, 1249*A, 1248*A, 1247*A, 1246*A, 1245*A, 1244*A, 1243*A, 1242*A, 1241*A, 1240*A, 1239*A, 1238*A, 1237*A, 1236*A, 1235*A, 1234*A, 1233*A, 1232*A, 1231*A, 1230*A, 1229*A, 1228*A, 1227*A, 1226*A, 1225*A, 1224*A, 1223*A, 1222*A, 1221*A, 1220*A, 1219*A, 1218*A, 1217*A, 1216*A, 1215*A, 1214*A, 1213*A, 1212*A, 1211*A, 1210*A, 1209*A, 1208*A, 1207*A, 1206*A, 1205*A, 1204*A, 1203*A, 1202*A, 1201*A, 1200*A, 1199*A, 1198*A, 1197*A, 1196*A, 1195*A, 1194*A, 1193*A, 1192*A, 1191*A, 1190*A, 1189*A, 1188*A, 1187*A, 1186*A, 1185*A, 1184*A, 1183*A, 1182*A, 1181*A, 1180*A, 1179*A, 1178*A, 1177*A, 1176*A, 1175*A, 1174*A, 1173*A, 1172*A, 1171*A, 1170*A, 1169*A, 1168*A, 1167*A, 1166*A, 1165*A, 1164*A, 1163*A, 1162*A, 1161*A, 1160*A, 1159*A, 1158*A, 1157*A, 1156*A, 1155*A, 1154*A, 1153*A, 1152*A, 1151*A, 1150*A, 1149*A, 1148*A, 1147*A, 1146*A, 1145*A, 1144*A, 1143*A, 1142*A, 1141*A, 1140*A, 1139*A, 1138*A, 1137*A, 1136*A, 1135*A, 1134*A, 1133*A, 1132*A, 1131*A, 1130*A, 1129*A, 1128*A, 1127*A, 1126*A, 1125*A, 1124*A, 1123*A, 1122*A, 1121*A, 1120*A, 1119*A, 1118*A, 1117*A, 1116*A, 1115*A, 1114*A, 1113*A, 1112*A, 1111*A, 1110*A, 1109*A, 1108*A, 1107*A, 1106*A, 1105*A, 1104*A, 1103*A, 1102*A, 1101*A, 1100*A, 1099*A, 1098*A, 1097*A, 1096*A, 1095*A, 1094*A, 1093*A, 1092*A, 1091*A, 1090*A, 1089*A, 1088*A, 1087*A, 1086*A, 1085*A, 1084*A, 1083*A, 1082*A, 1

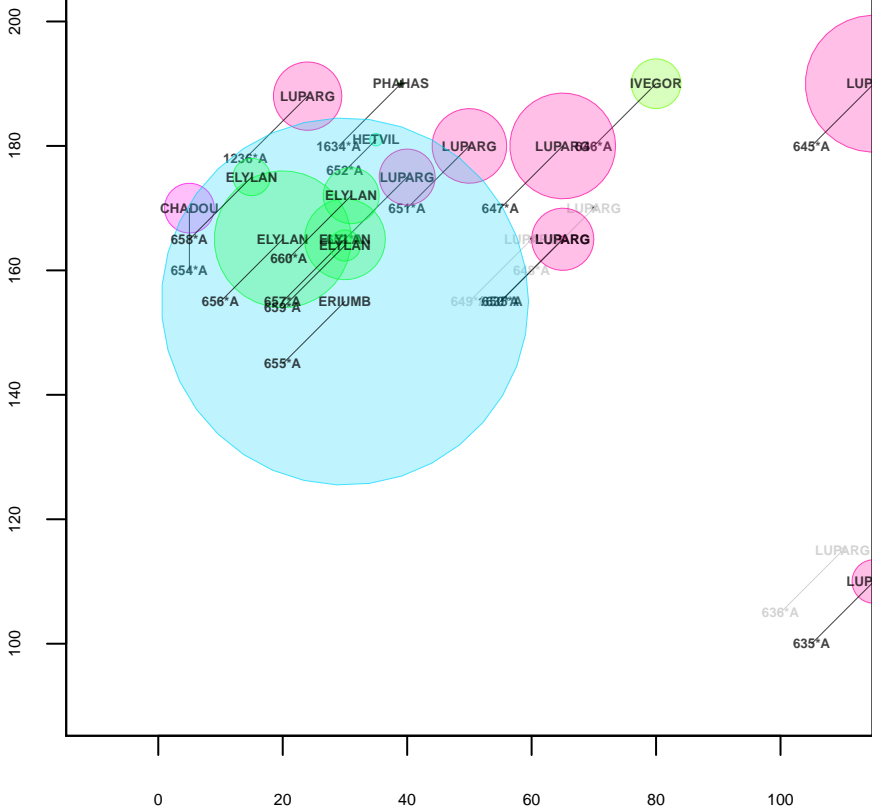


Plot 29 Lower left

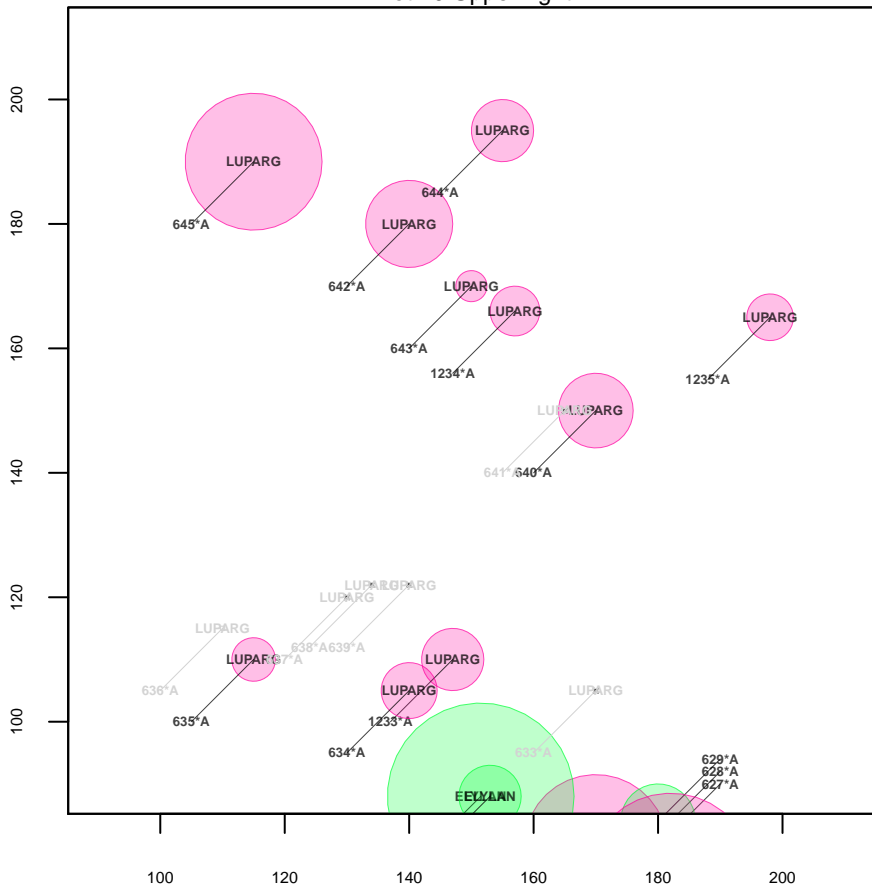




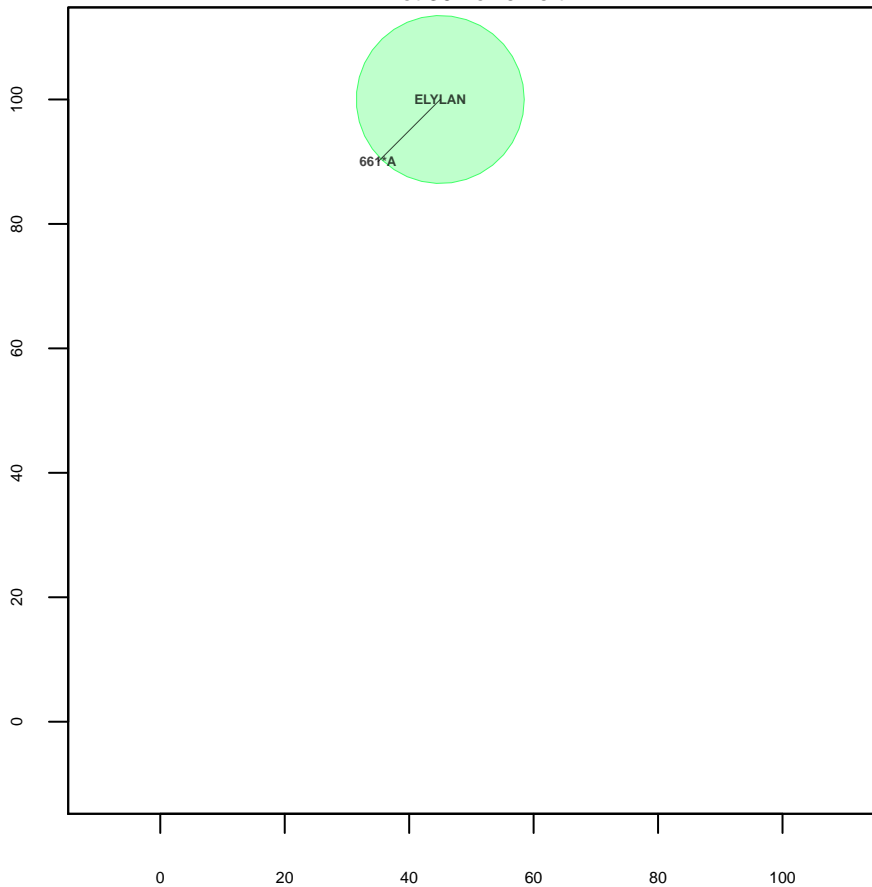
Plot 29 Upper left



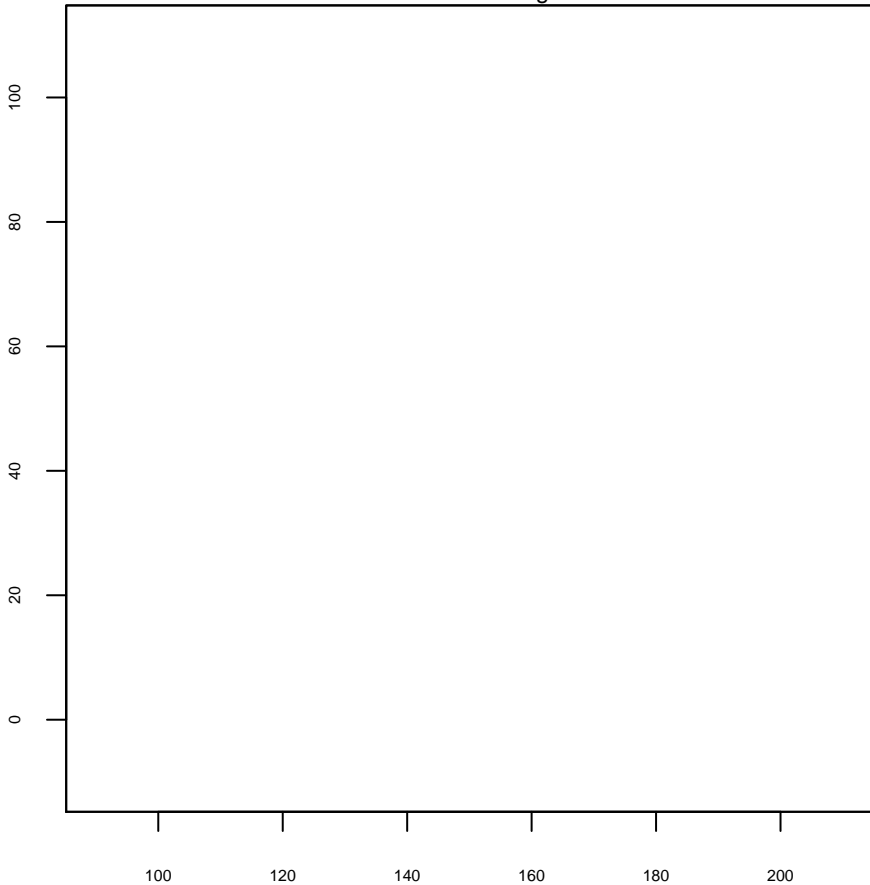
Plot 29 Upper right



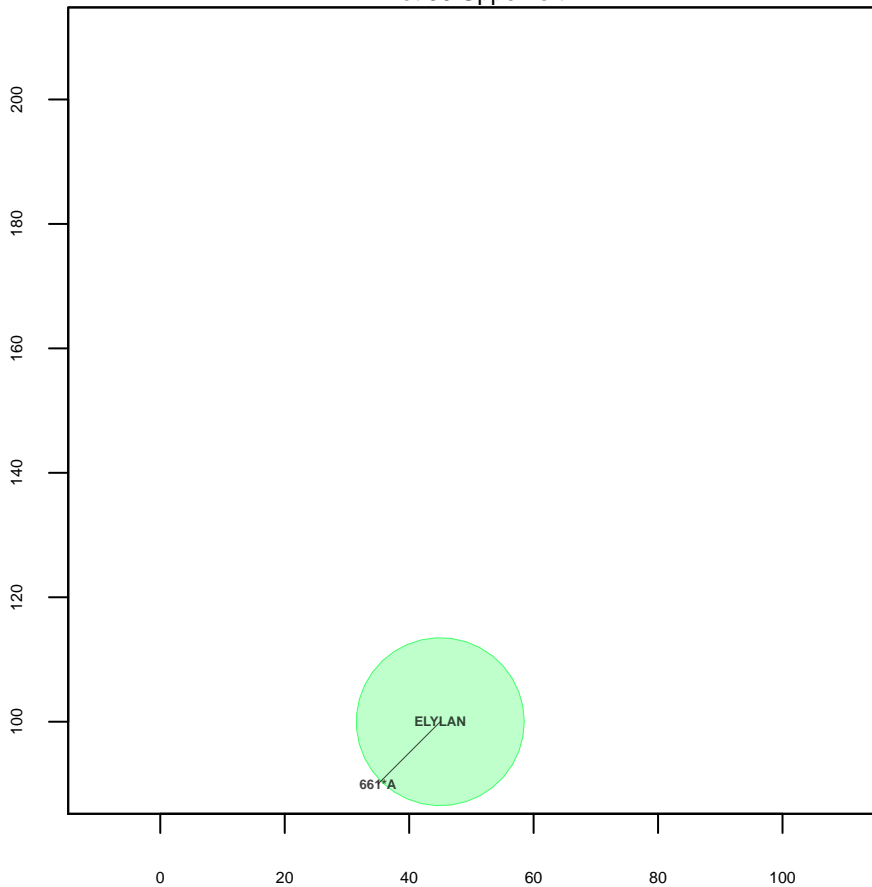
Plot 30 Lower left



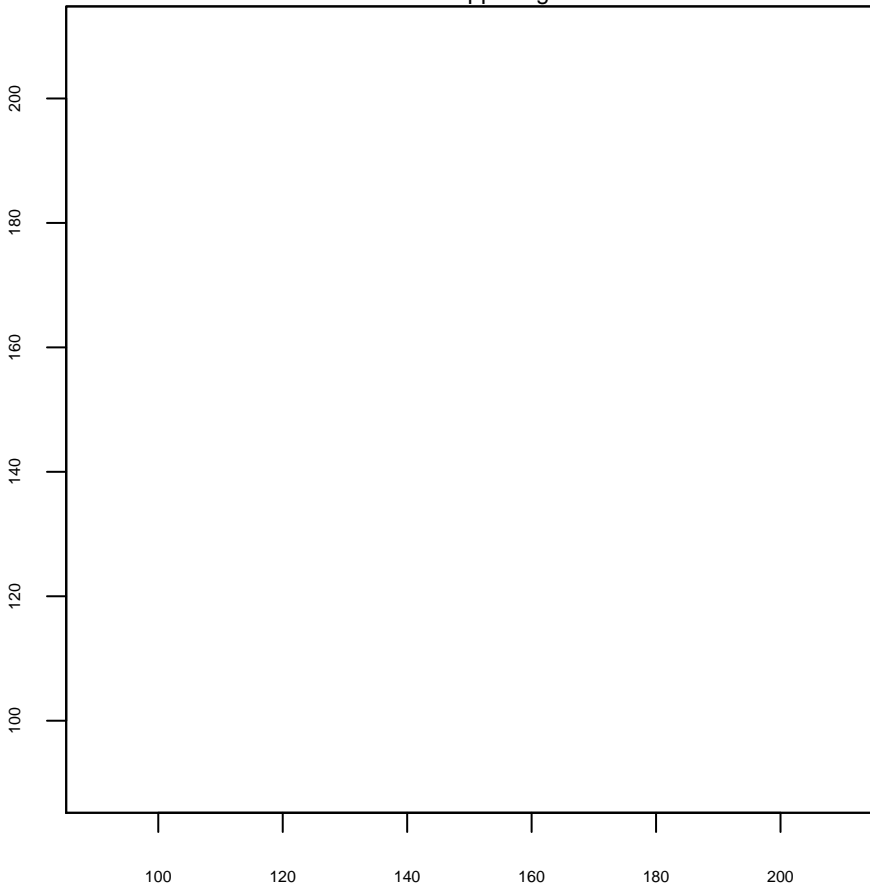
Plot 30 Lower right



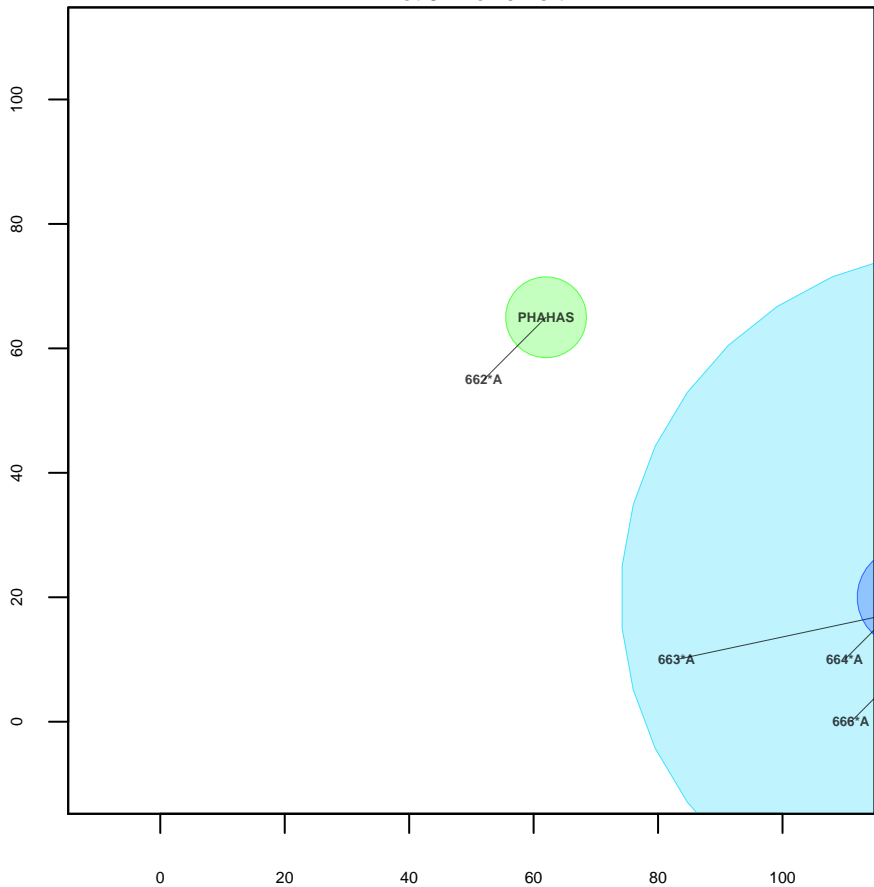
Plot 30 Upper left



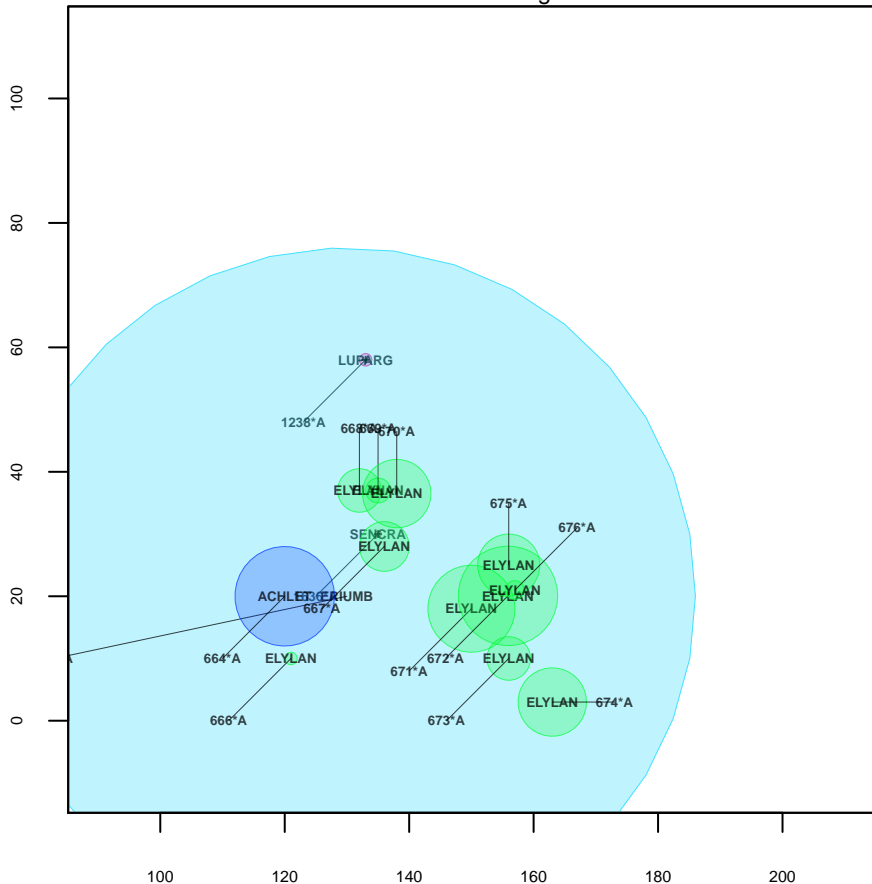
Plot 30 Upper right



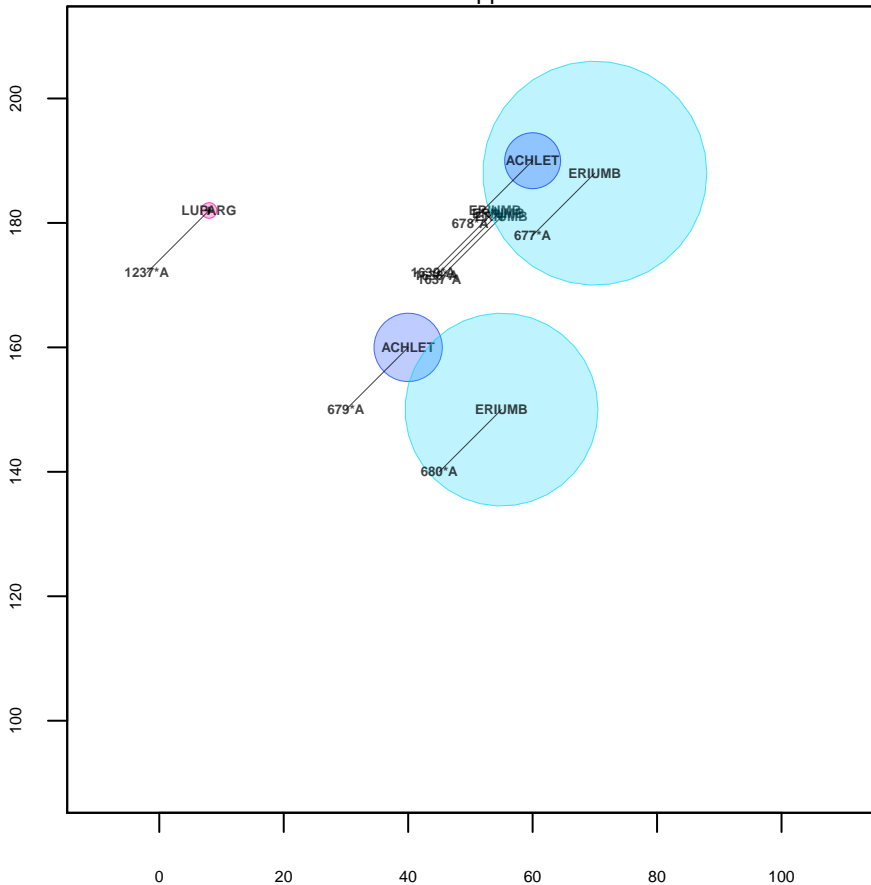
Plot 31 Lower left



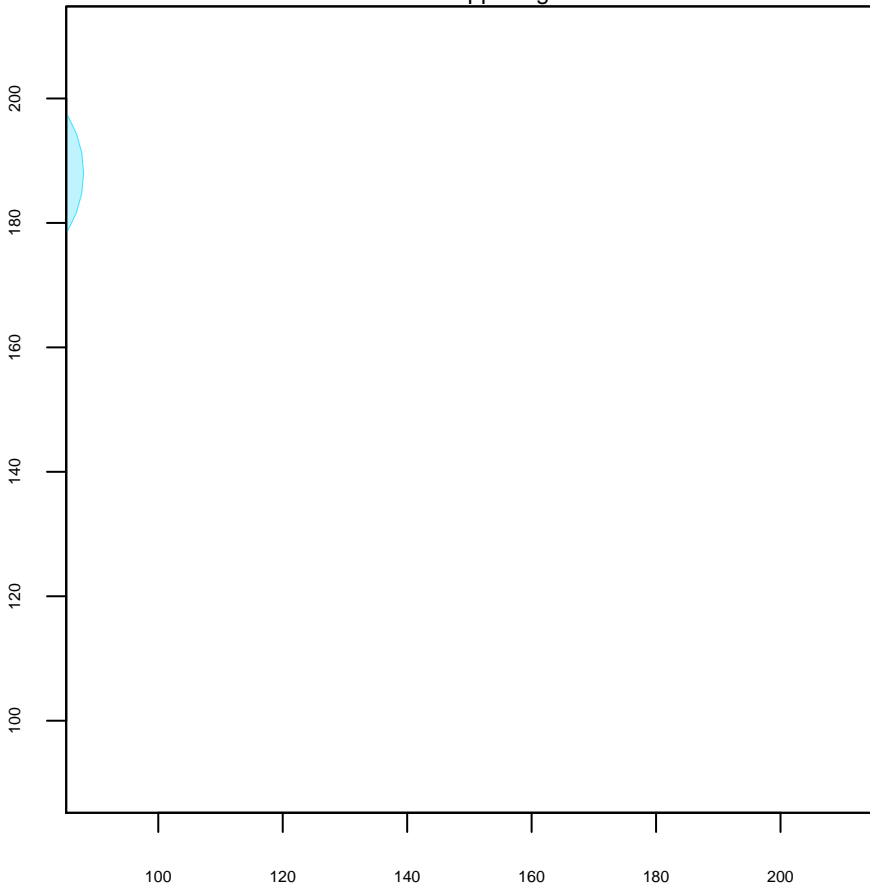
Plot 31 Lower right



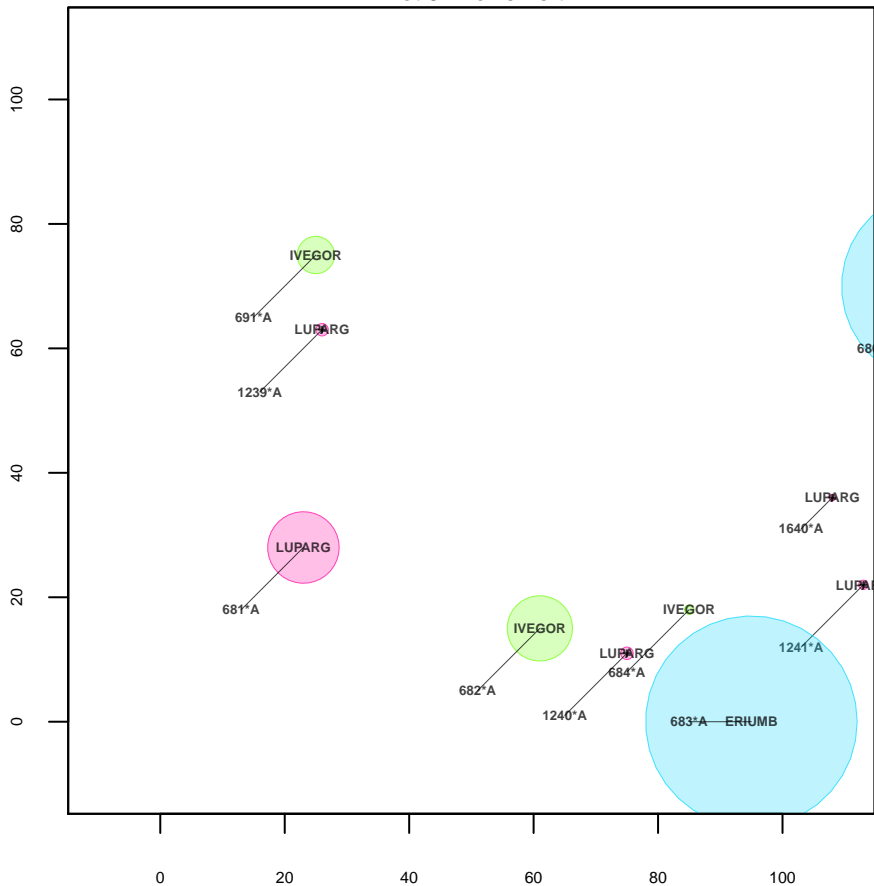
Plot 31 Upper left



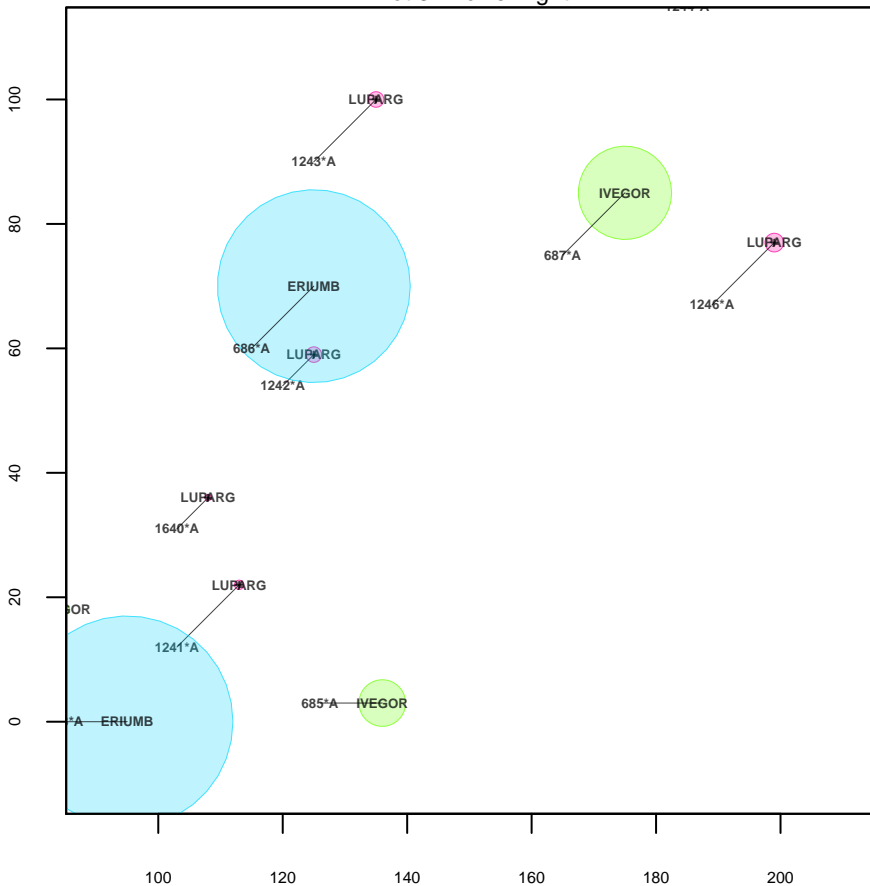
Plot 31 Upper right



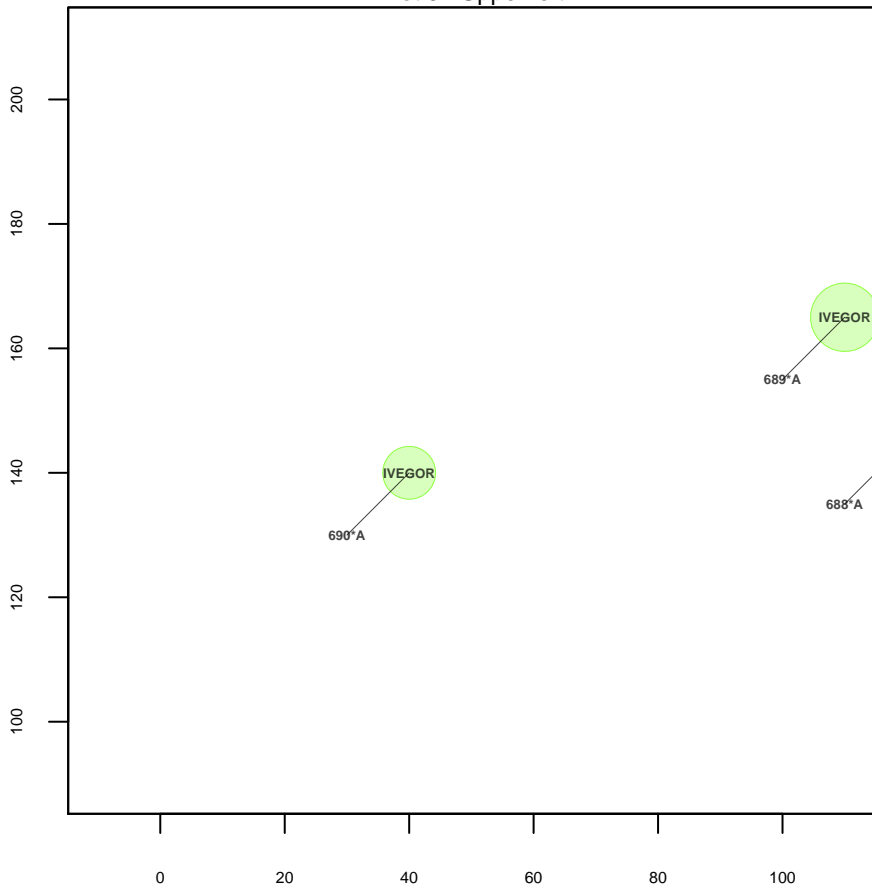
Plot 32 Lower left



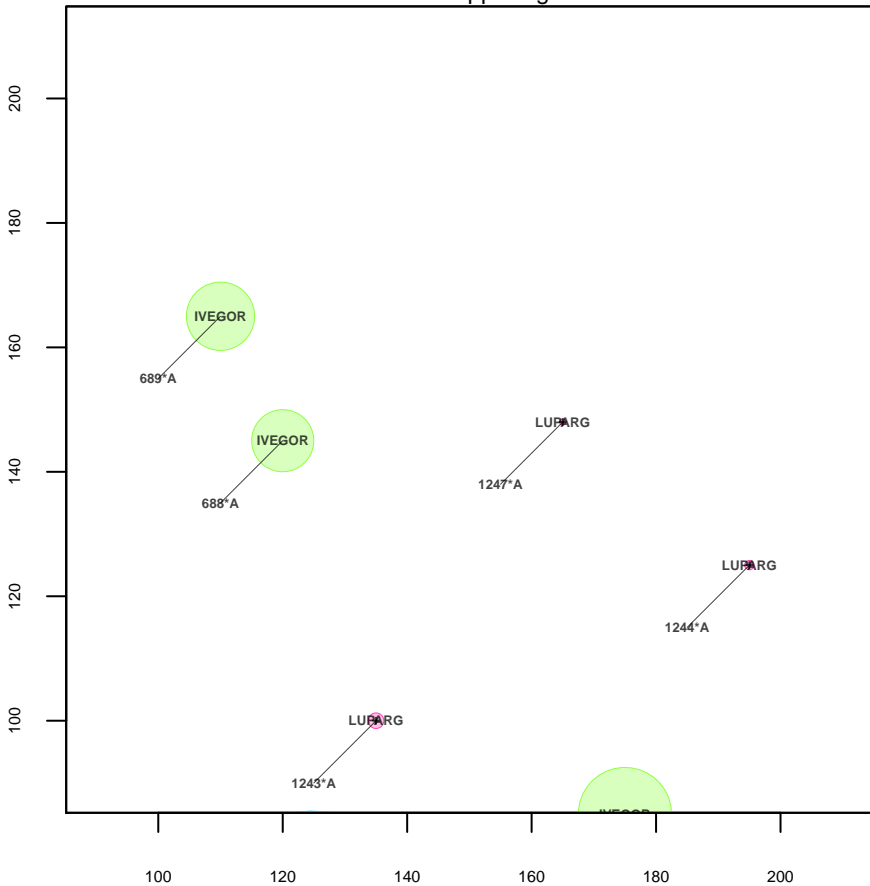
Plot 32 Lower right



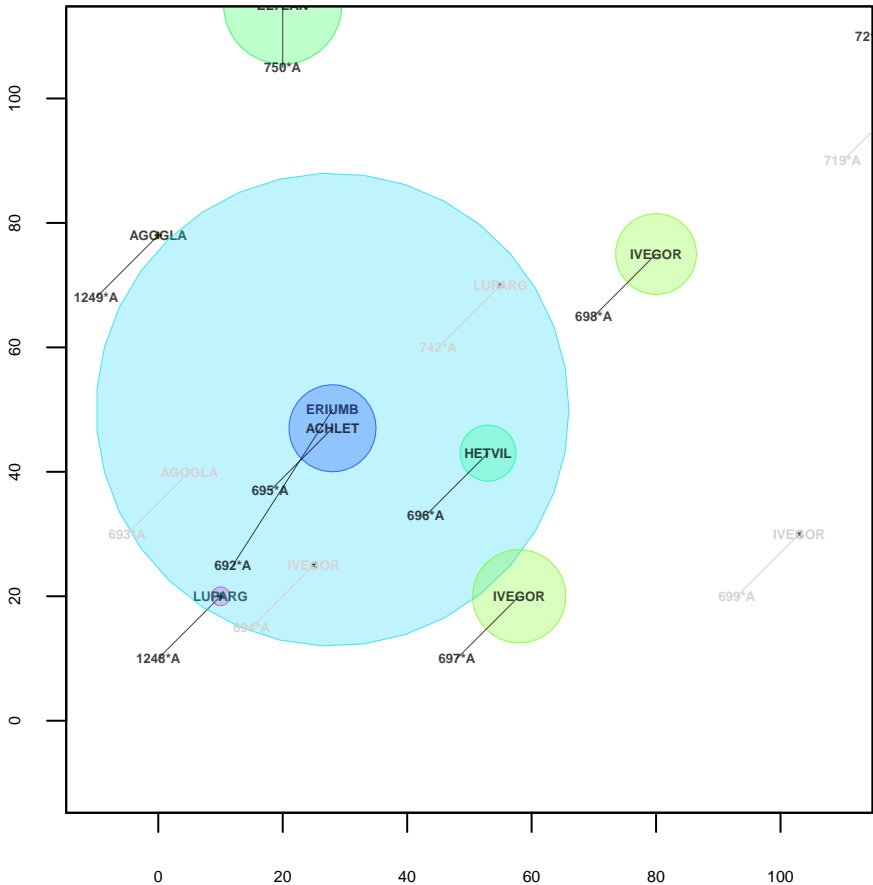
Plot 32 Upper left



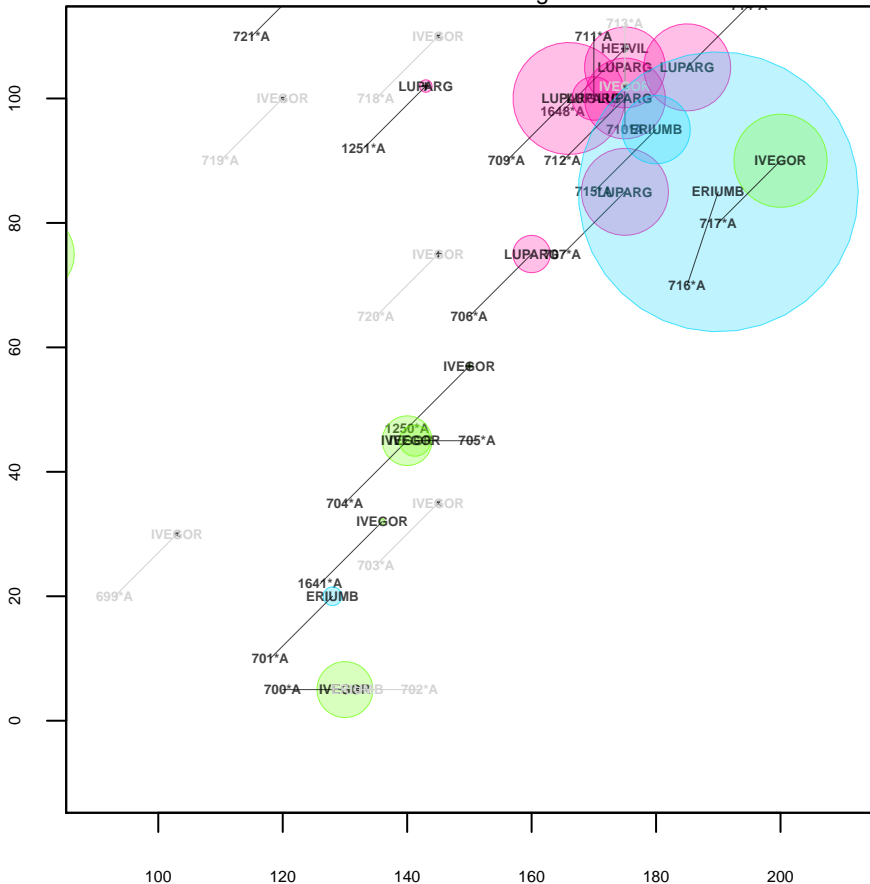
Plot 32 Upper right

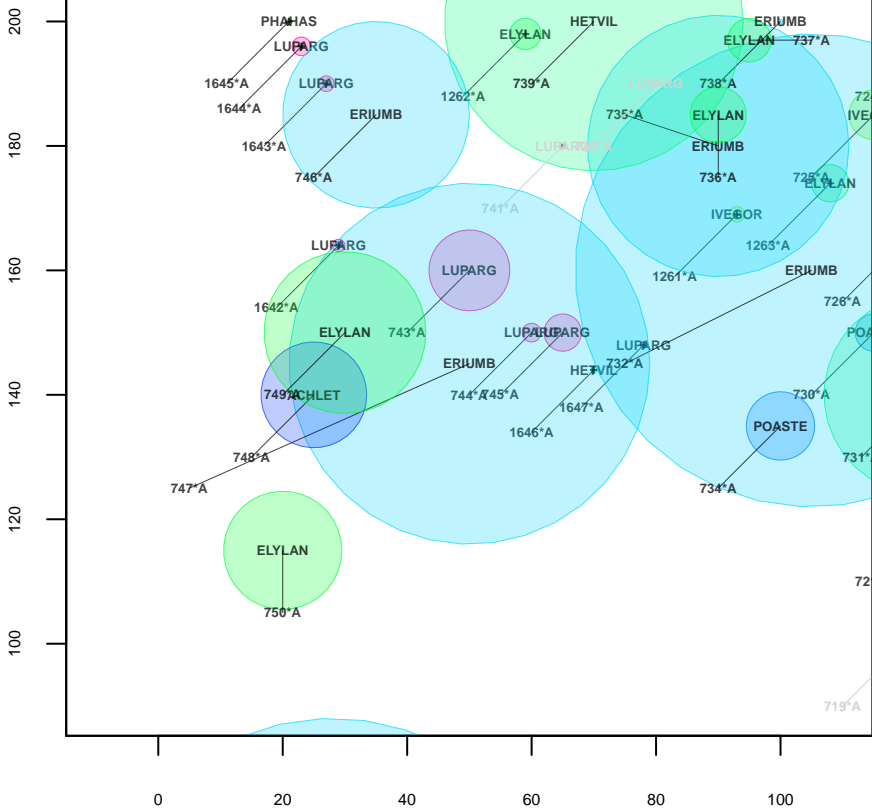


Plot 33 Lower left

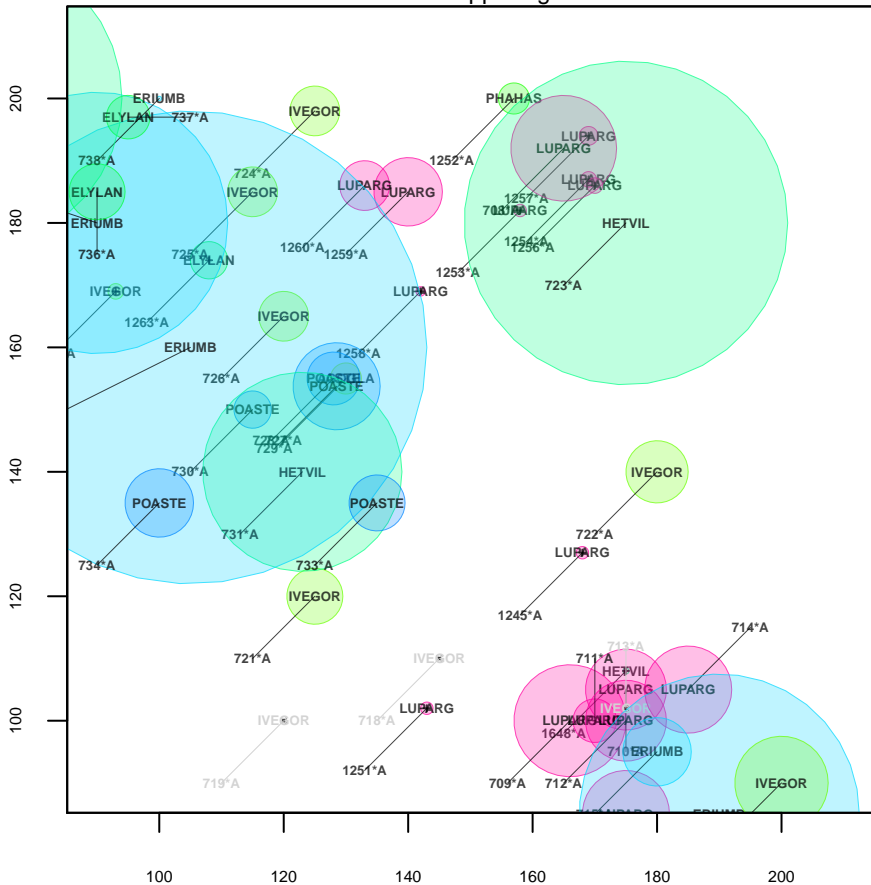


Plot 33 Lower right

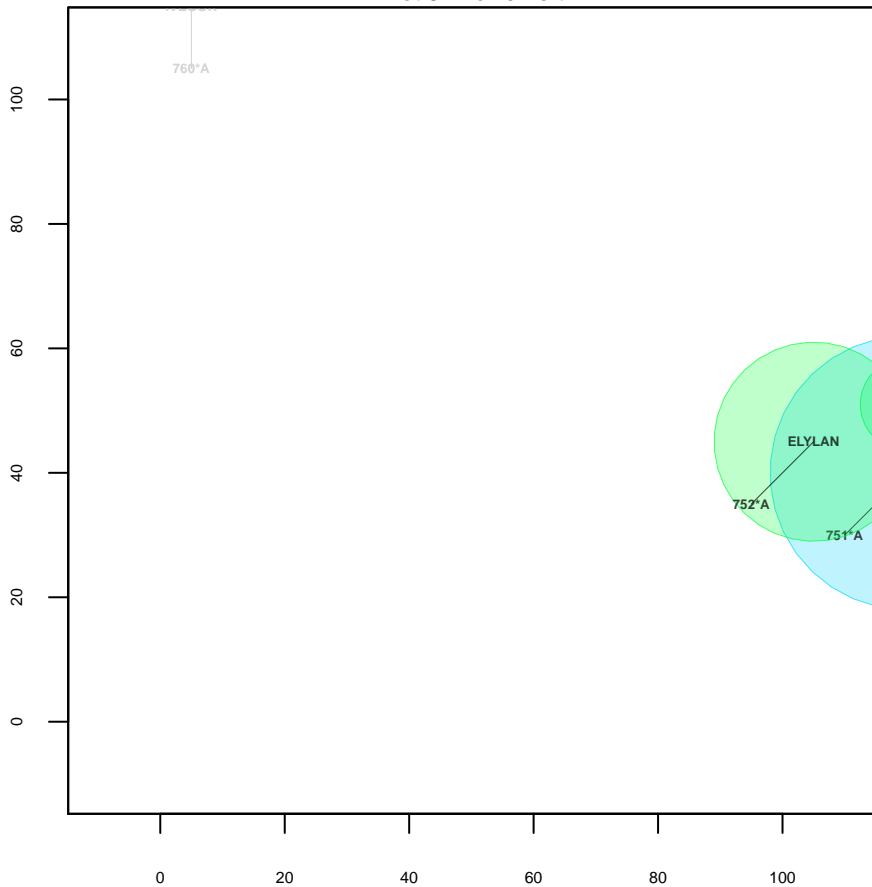




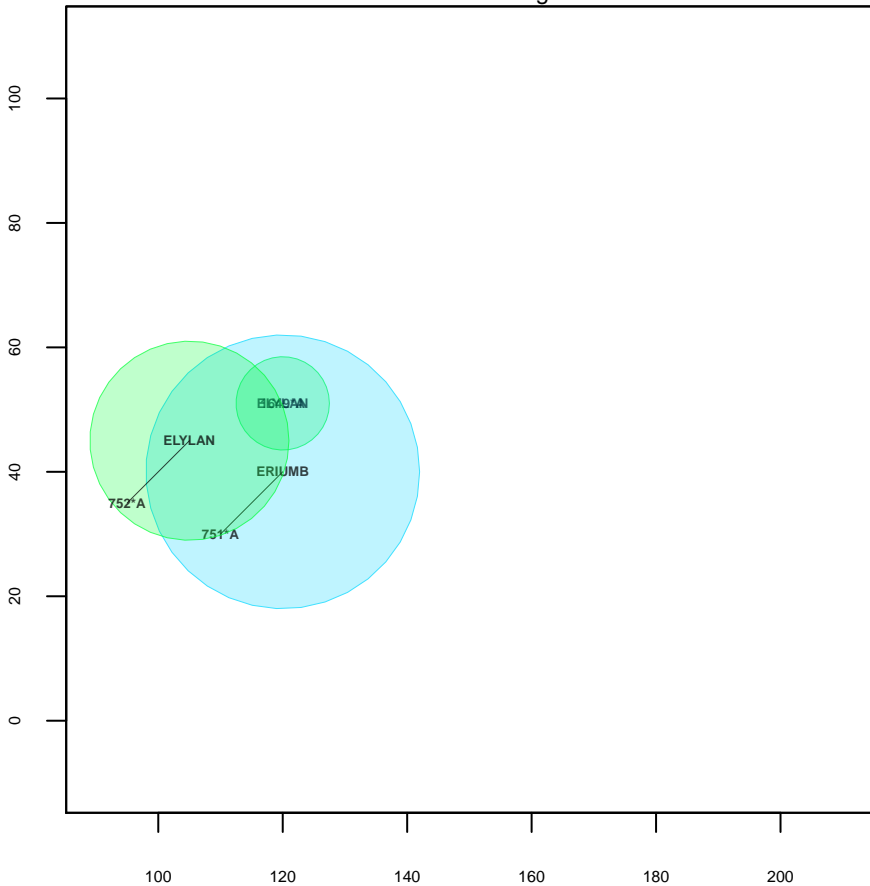
Plot 33 Upper right



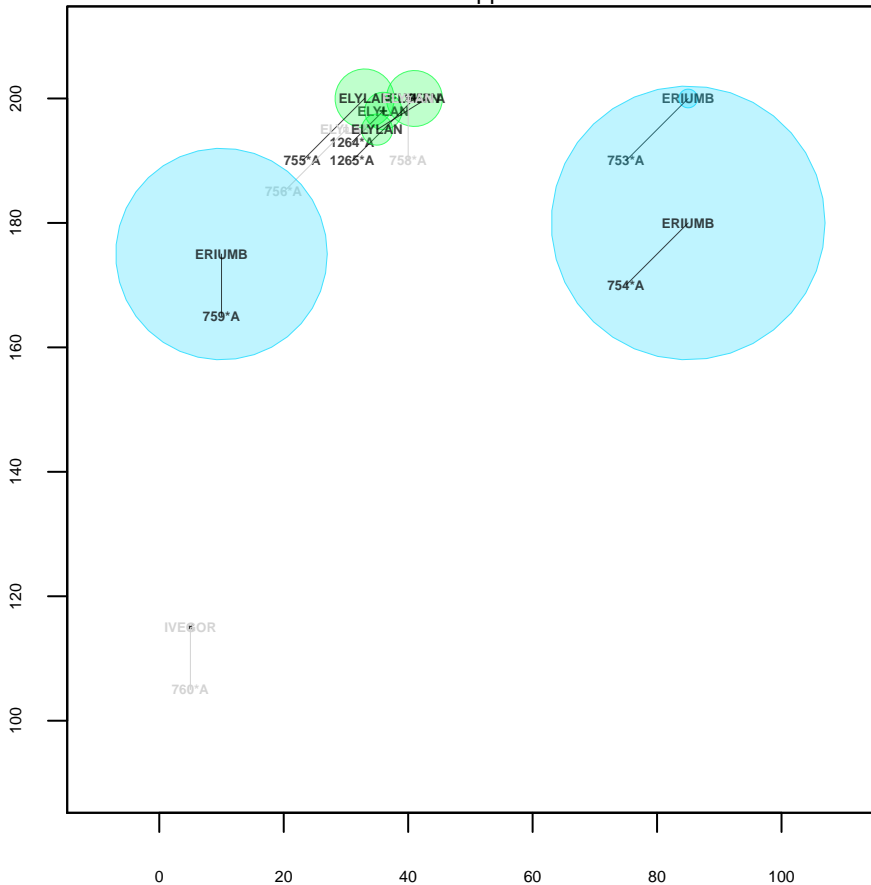
Plot 34 Lower left



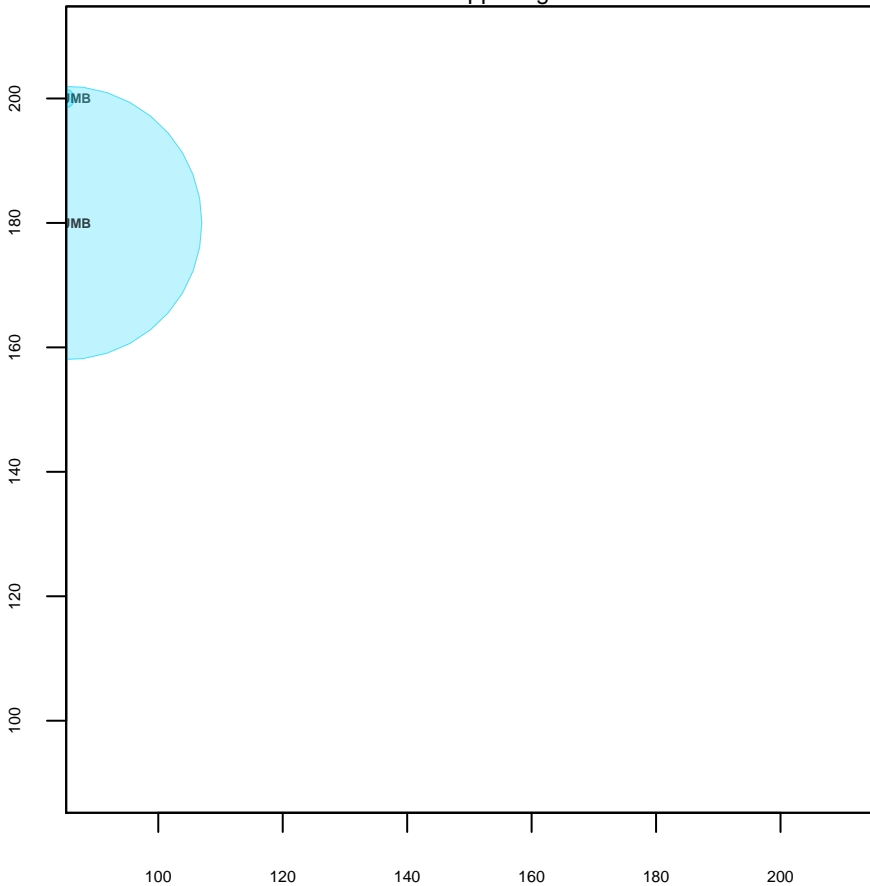
Plot 34 Lower right



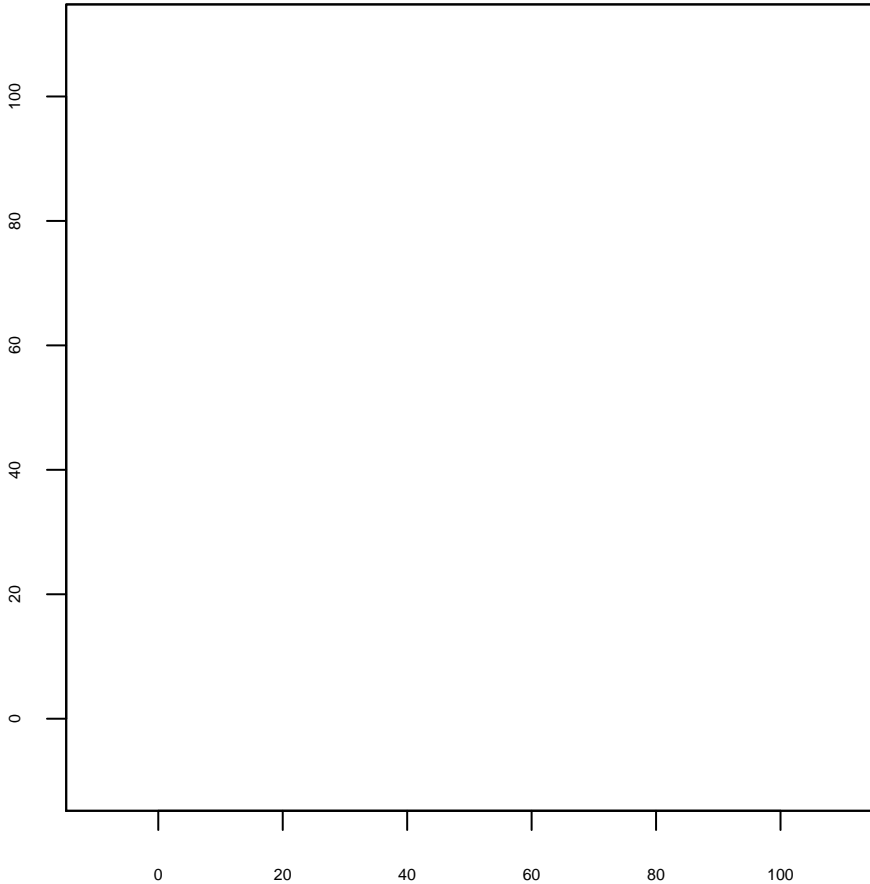
Plot 34 Upper left



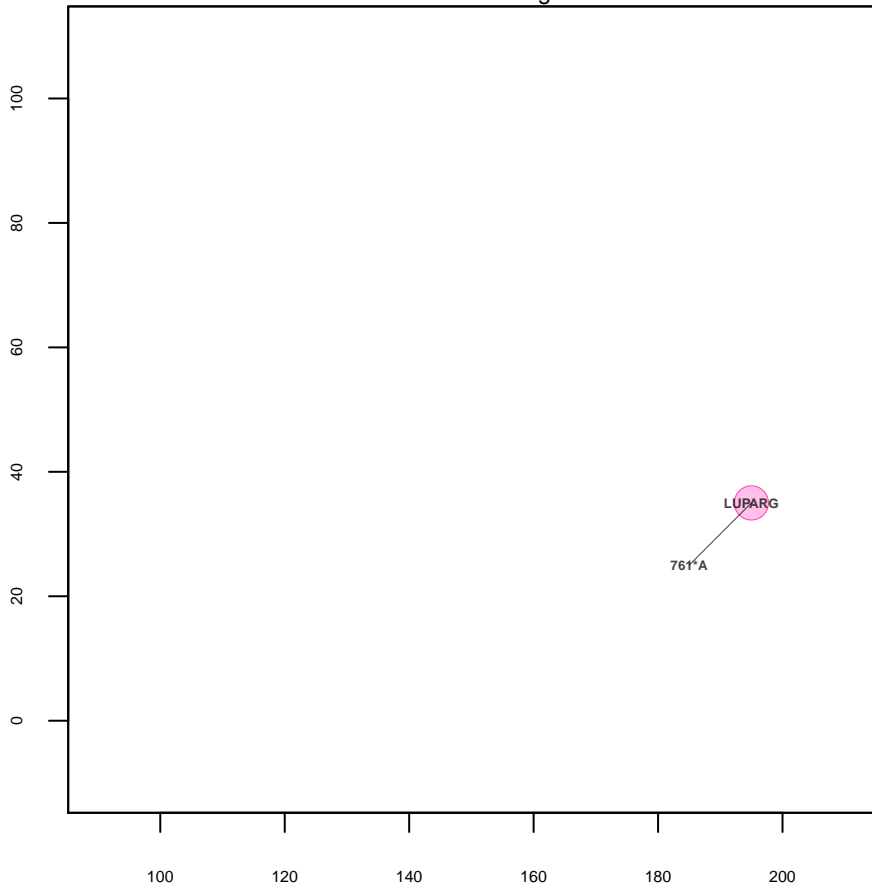
Plot 34 Upper right



Plot 35 Lower left



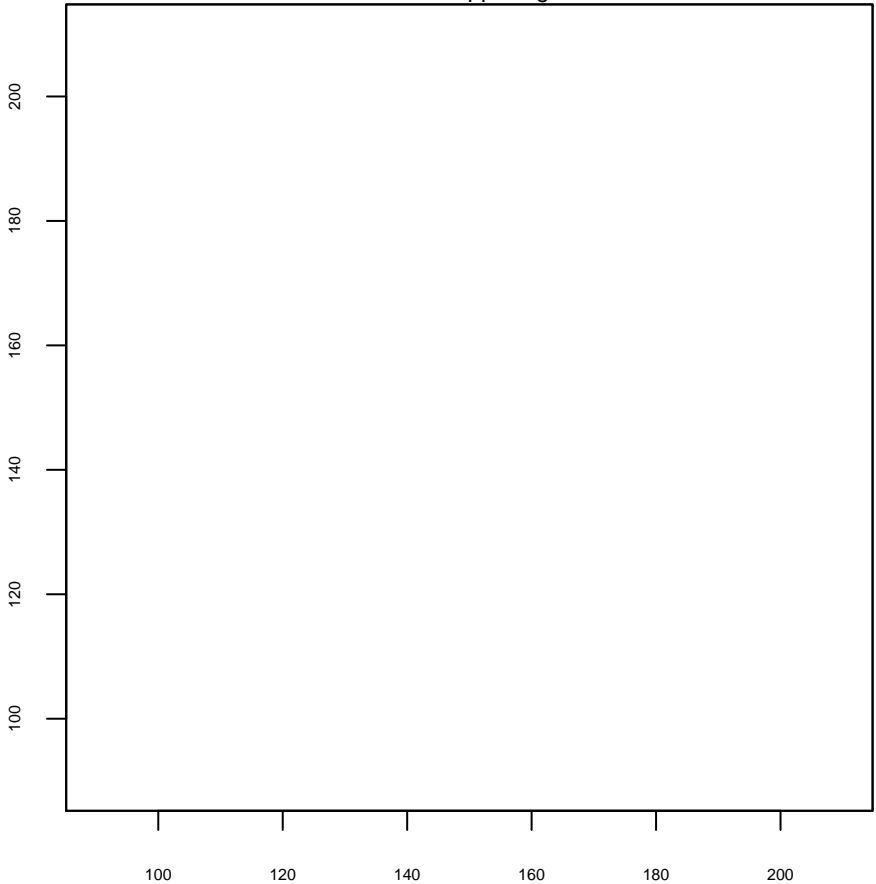
Plot 35 Lower right



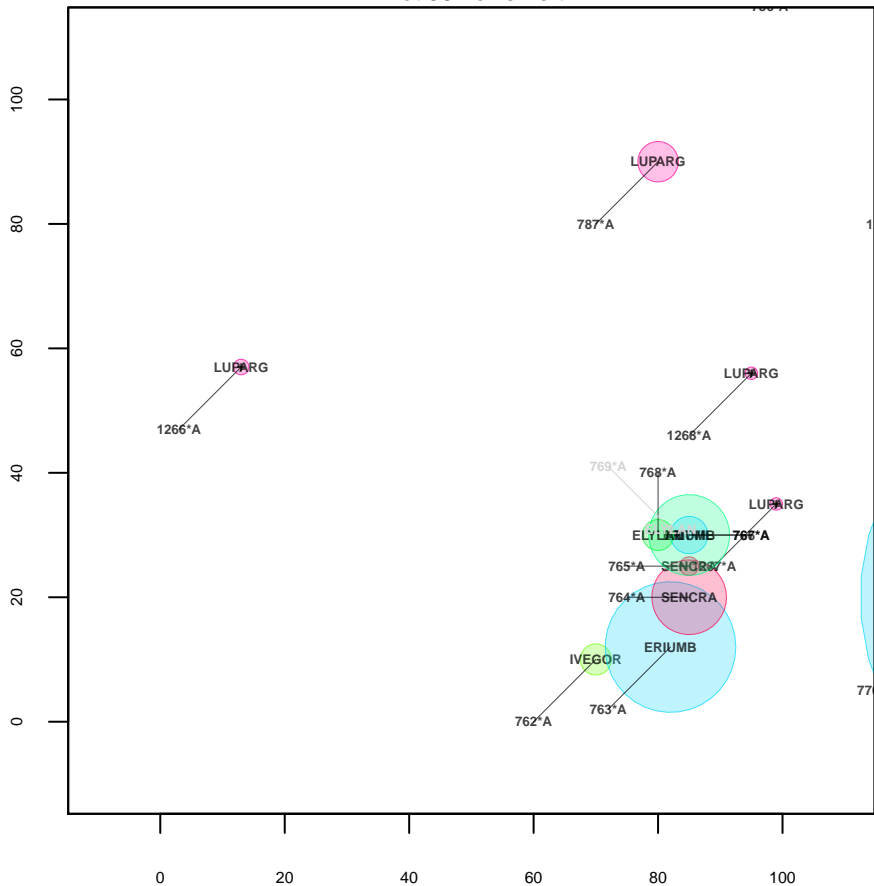
Plot 35 Upper left

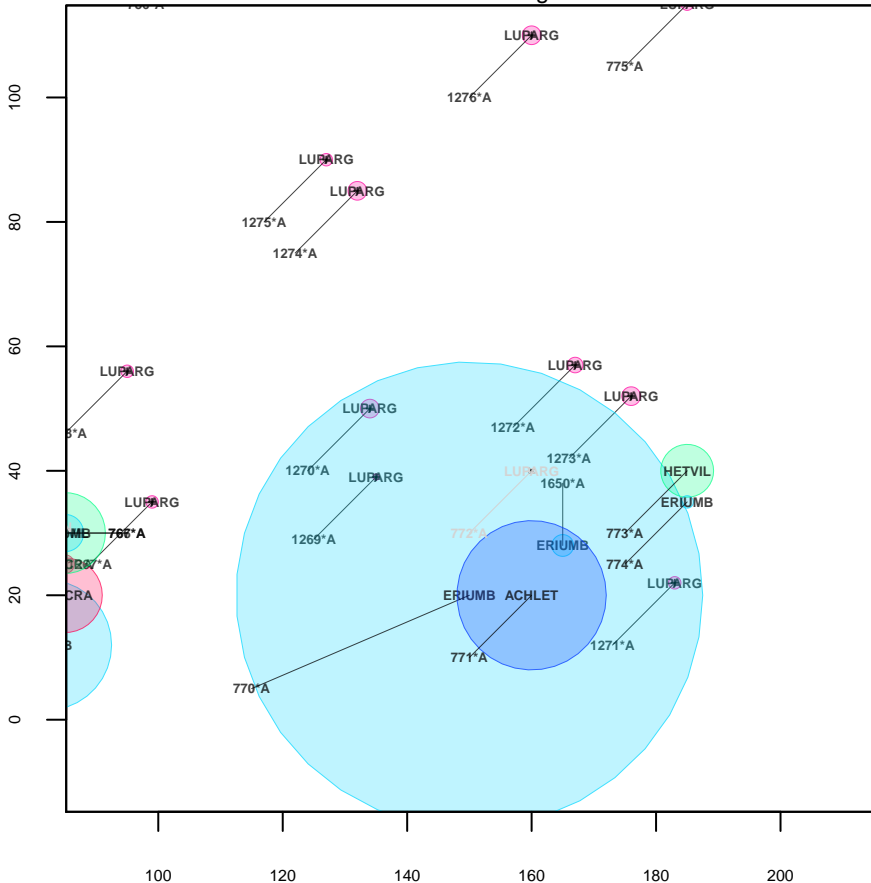


Plot 35 Upper right

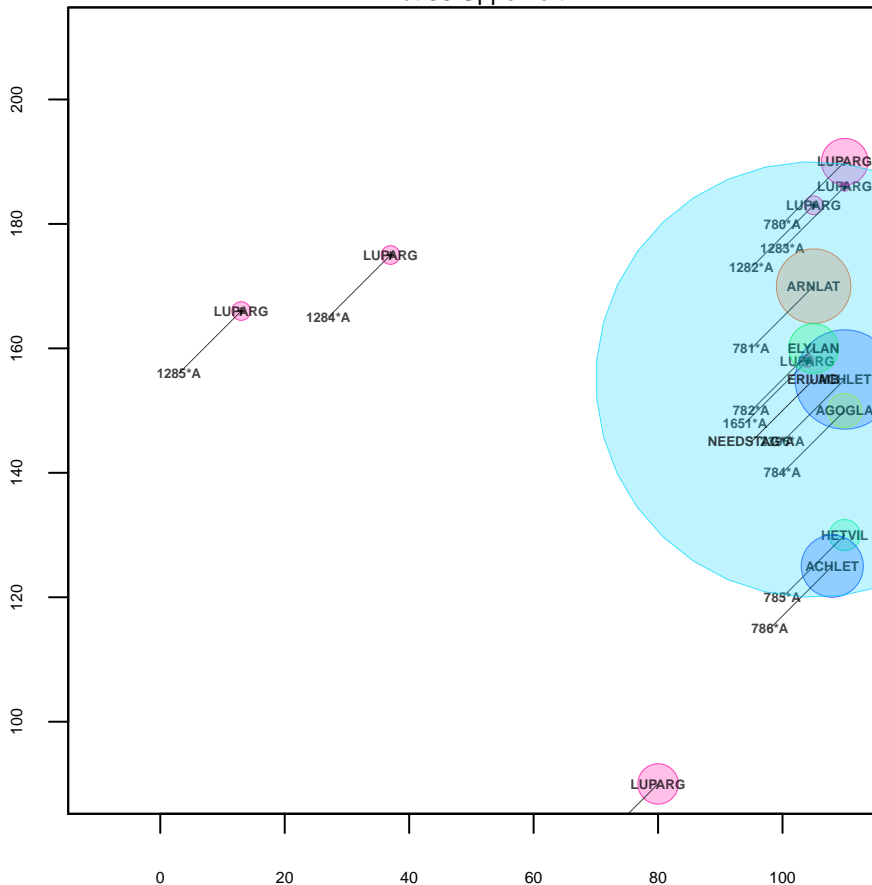


Plot 36 Lower left

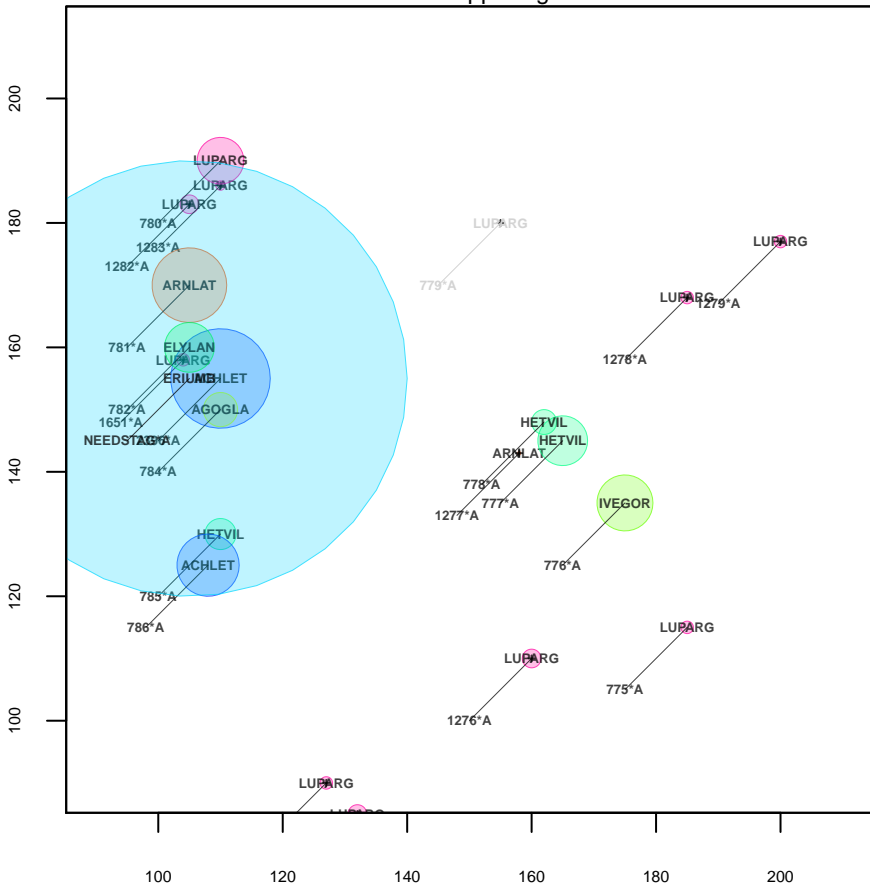




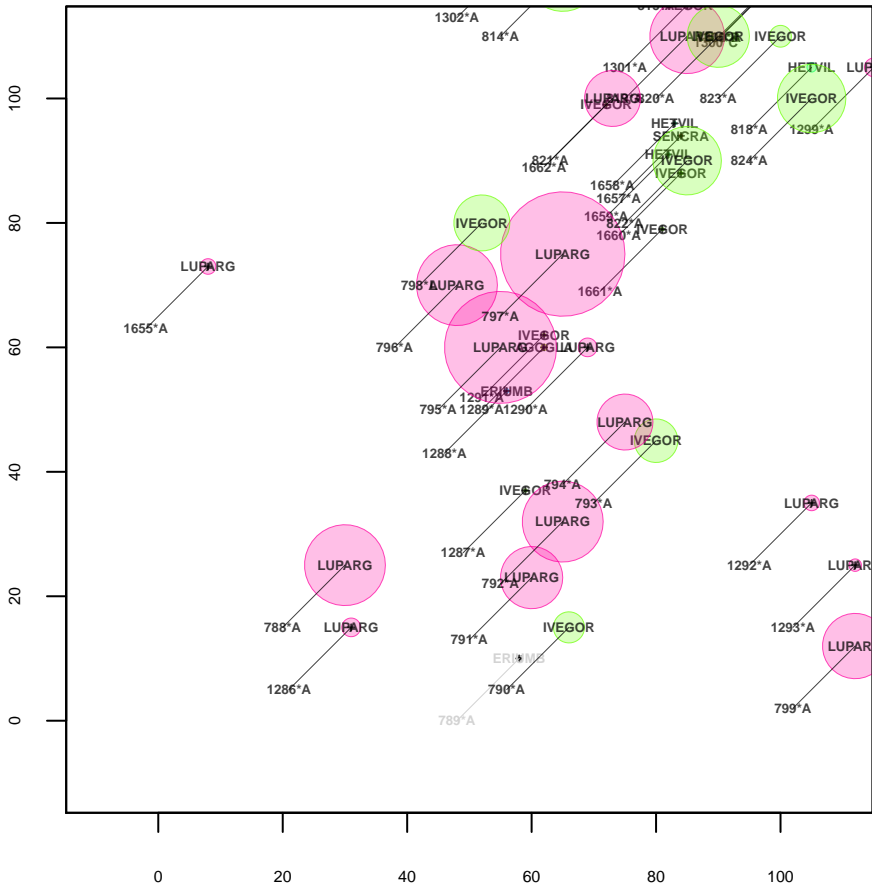
Plot 36 Upper left



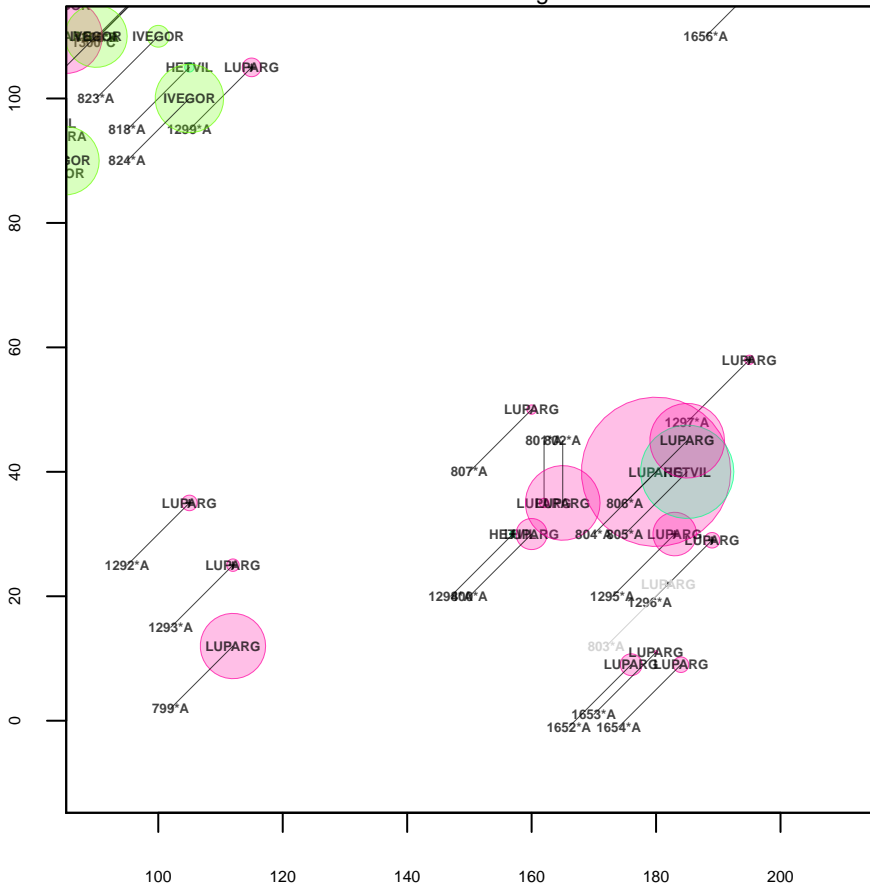
Plot 36 Upper right



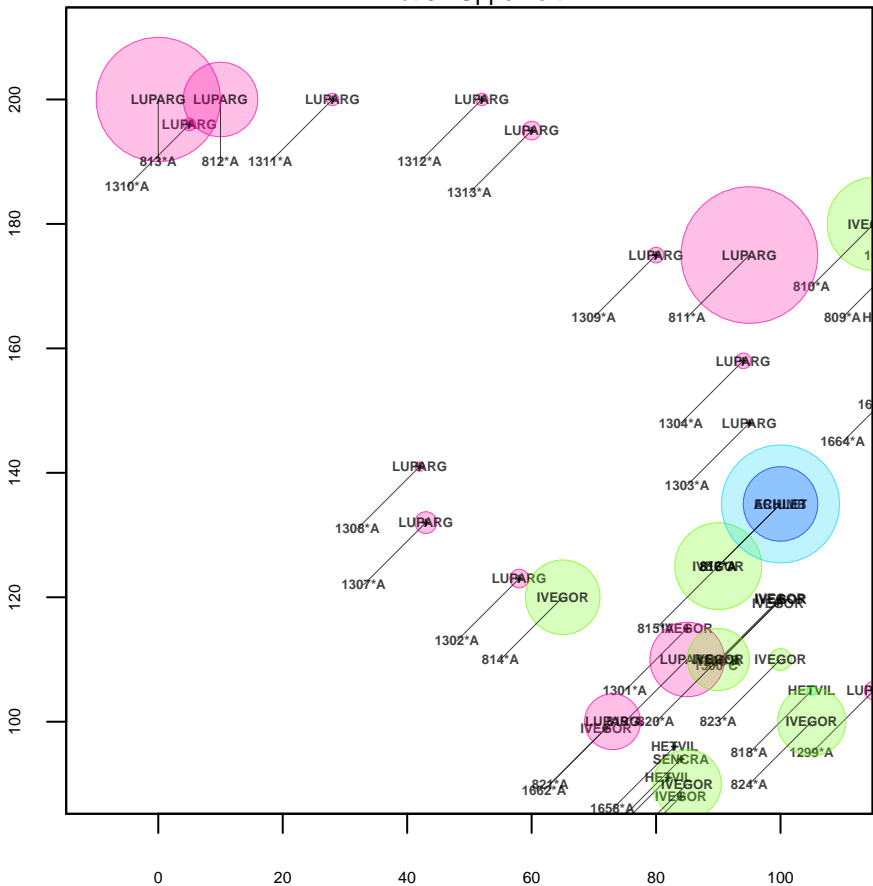
Plot 37 Lower left



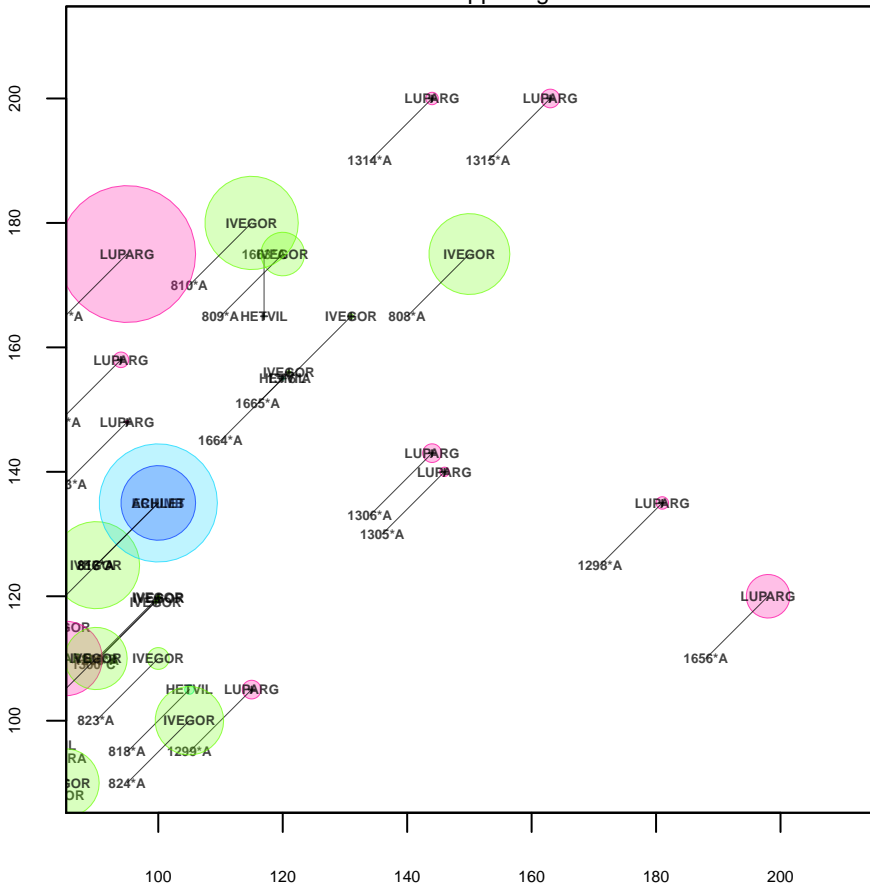
Plot 37 Lower right



Plot 37 Upper left



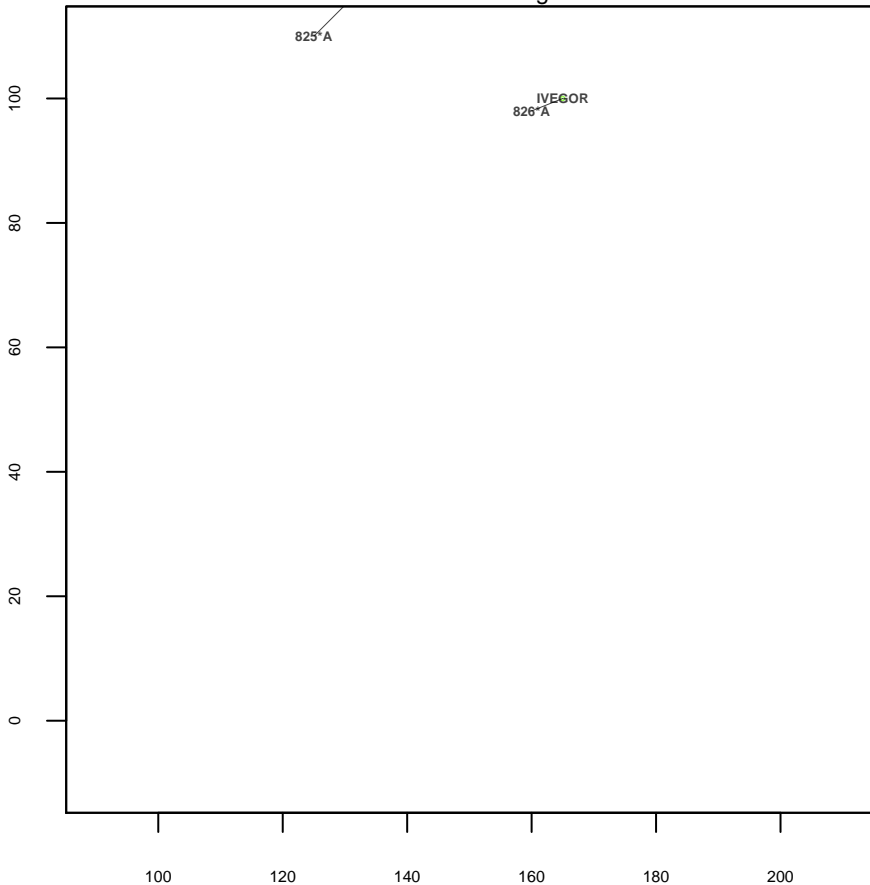
Plot 37 Upper right



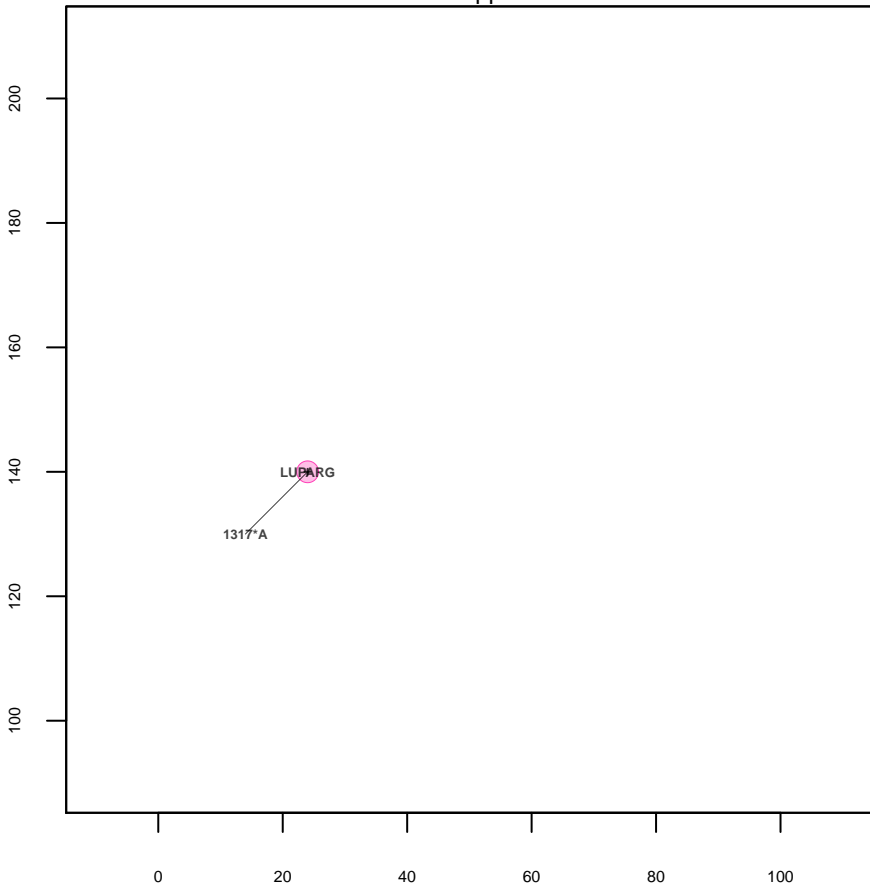
Plot 38 Lower left



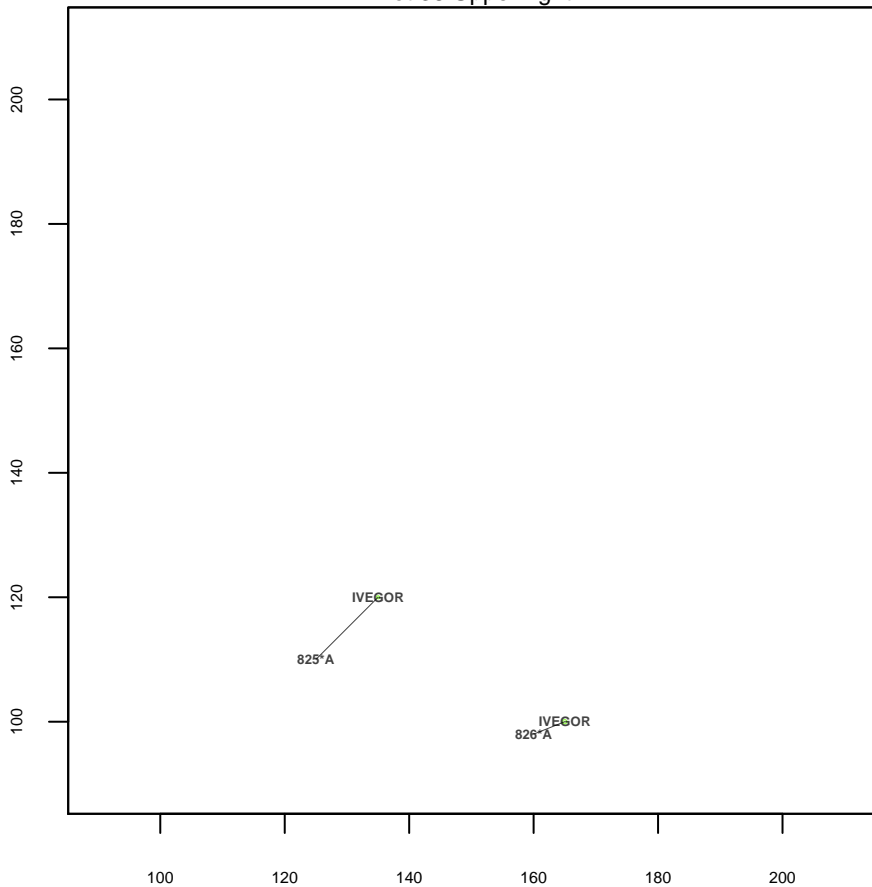
Plot 38 Lower right



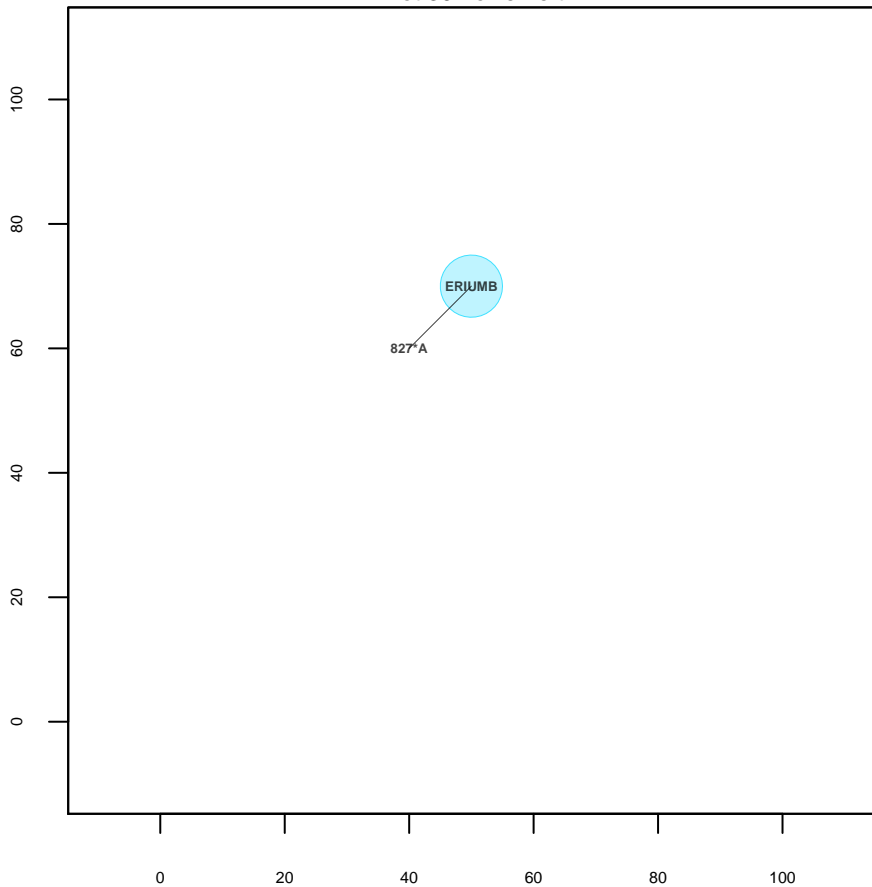
Plot 38 Upper left



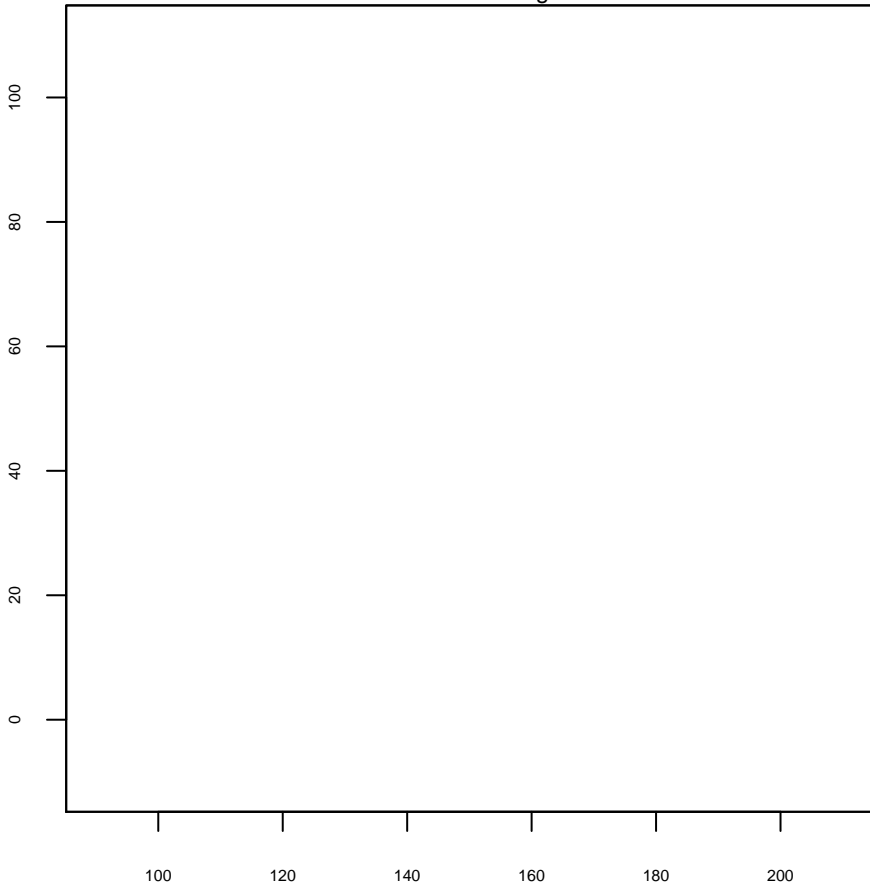
Plot 38 Upper right



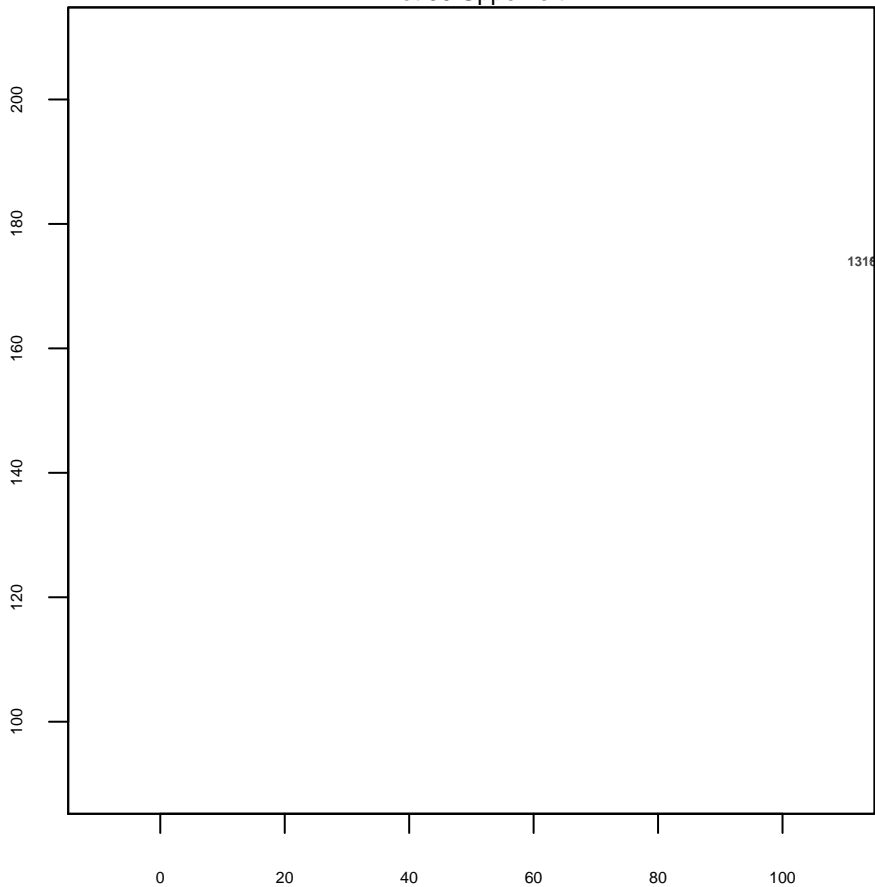
Plot 39 Lower left



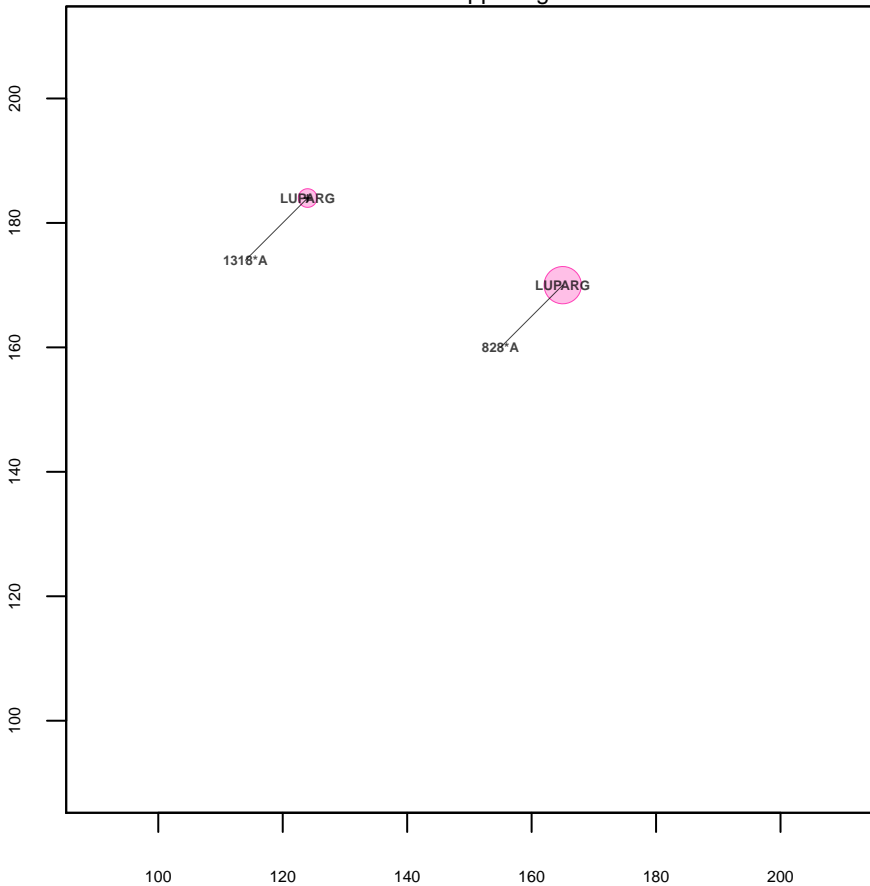
Plot 39 Lower right



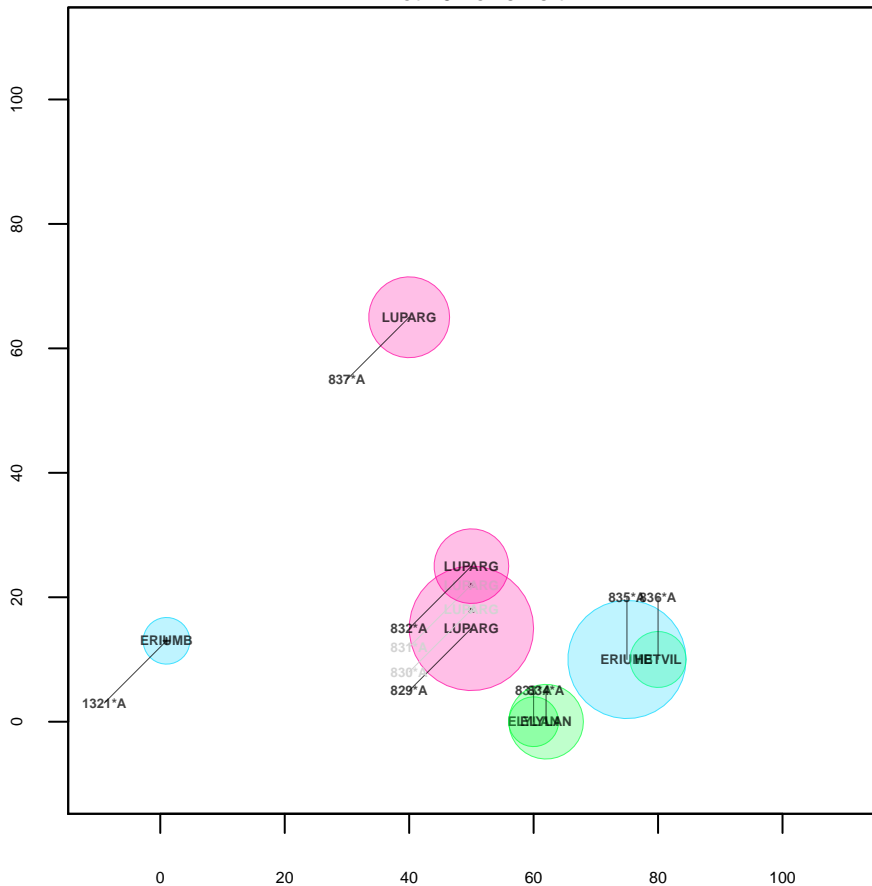
Plot 39 Upper left



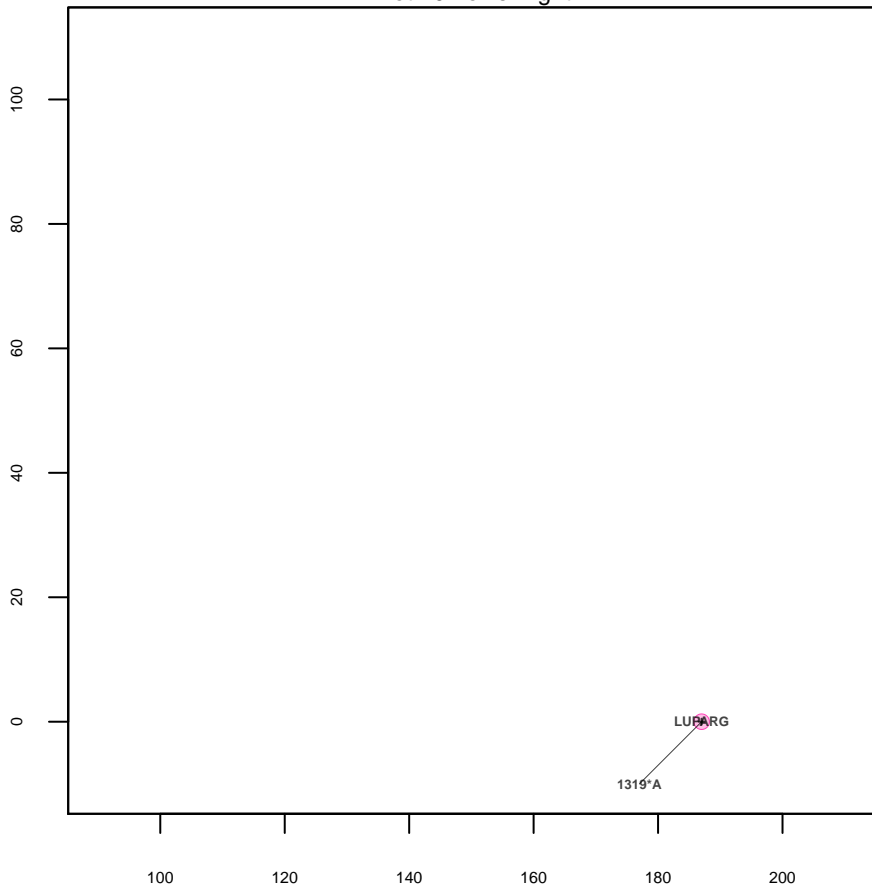
Plot 39 Upper right



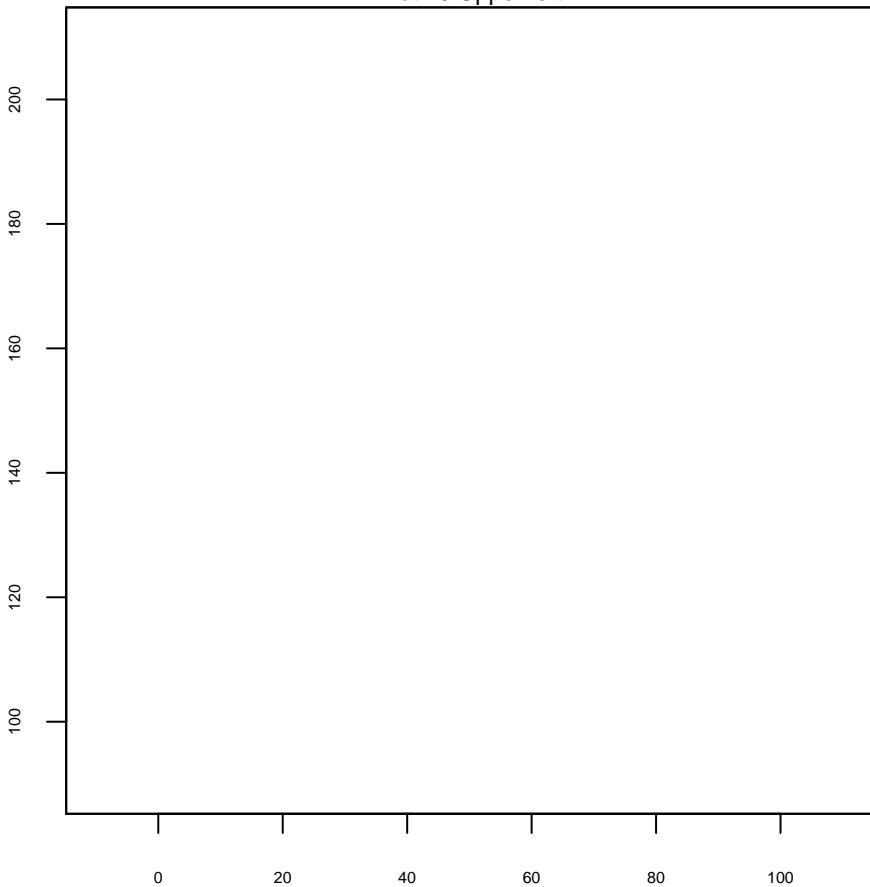
Plot 40 Lower left



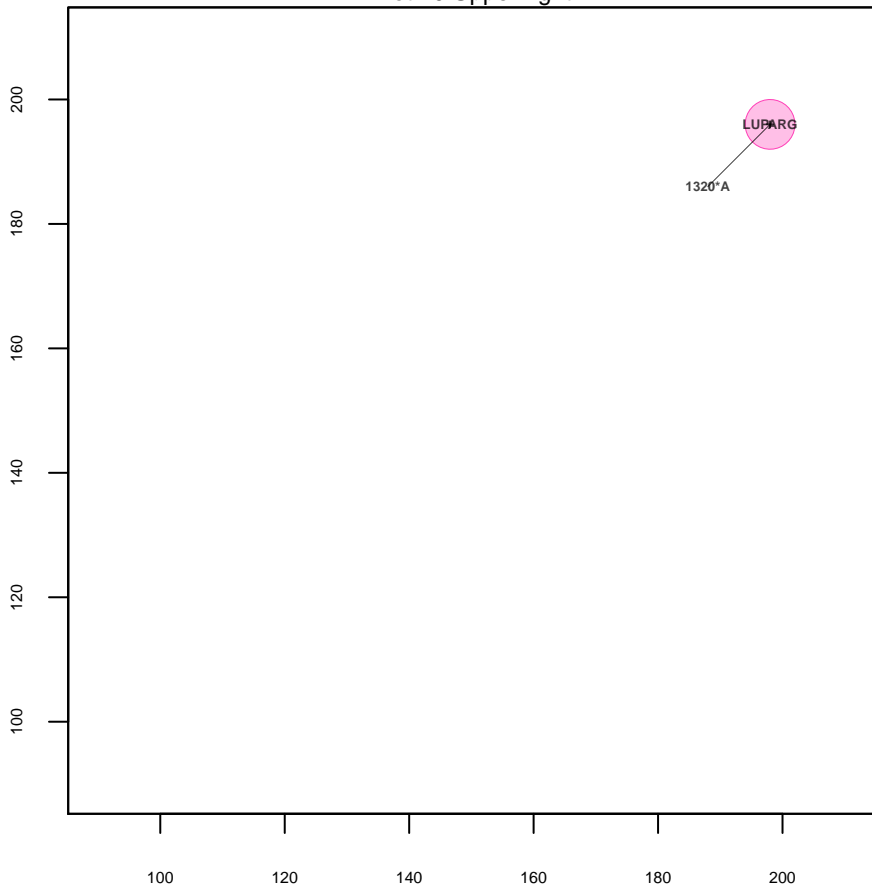
Plot 40 Lower right



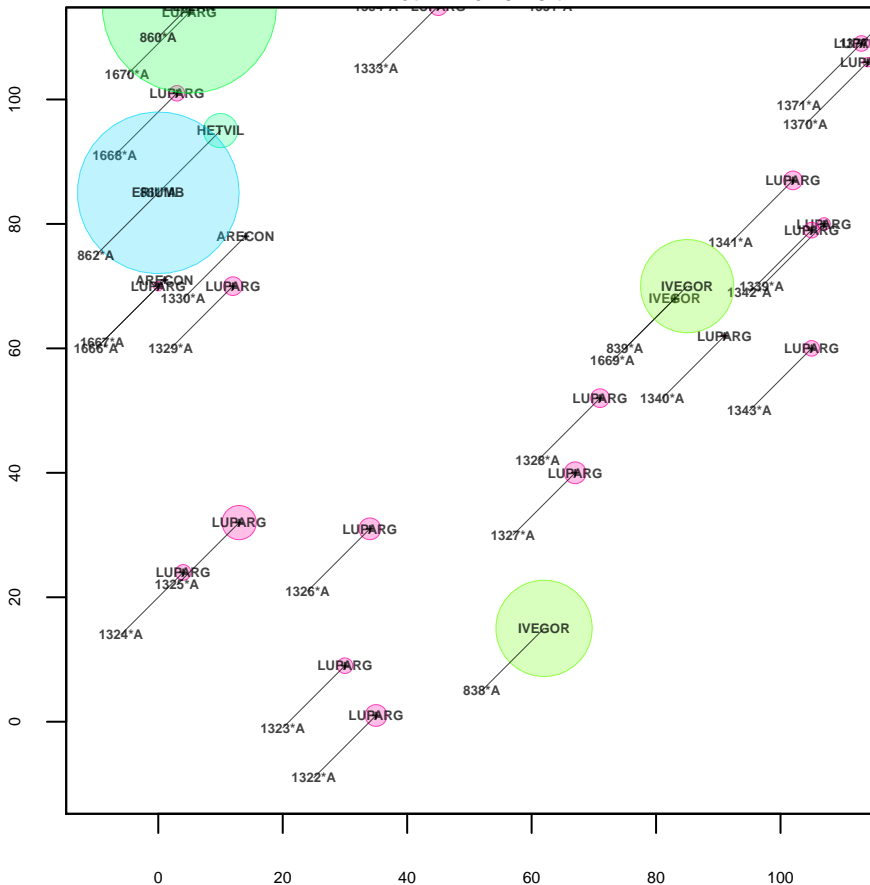
Plot 40 Upper left



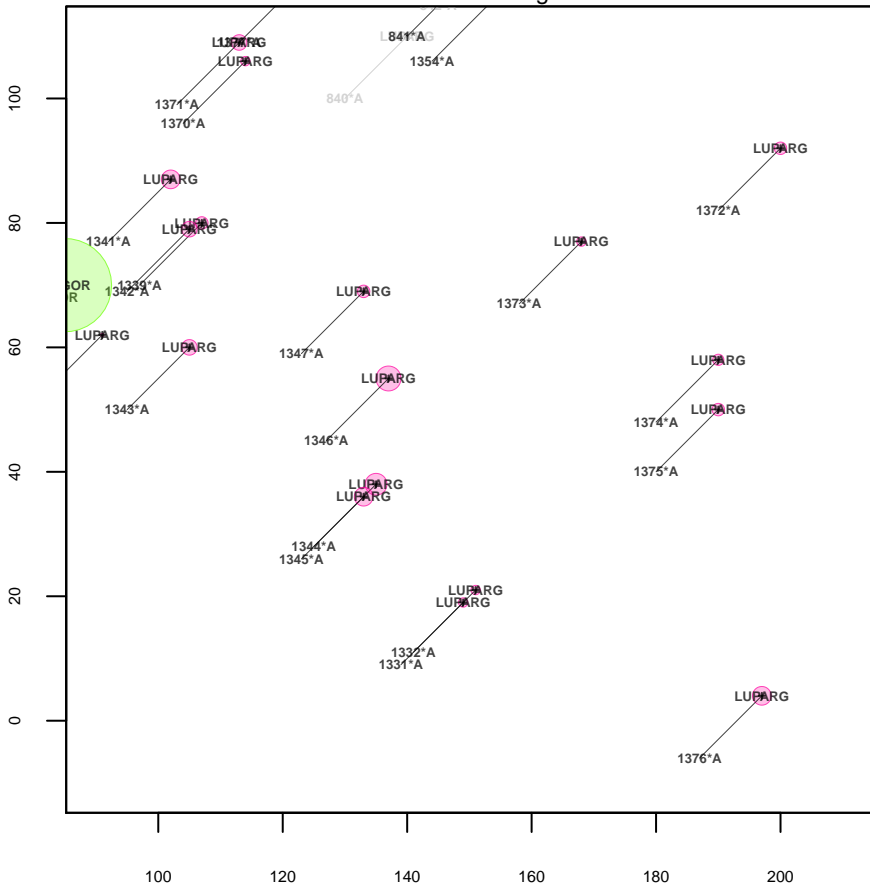
Plot 40 Upper right



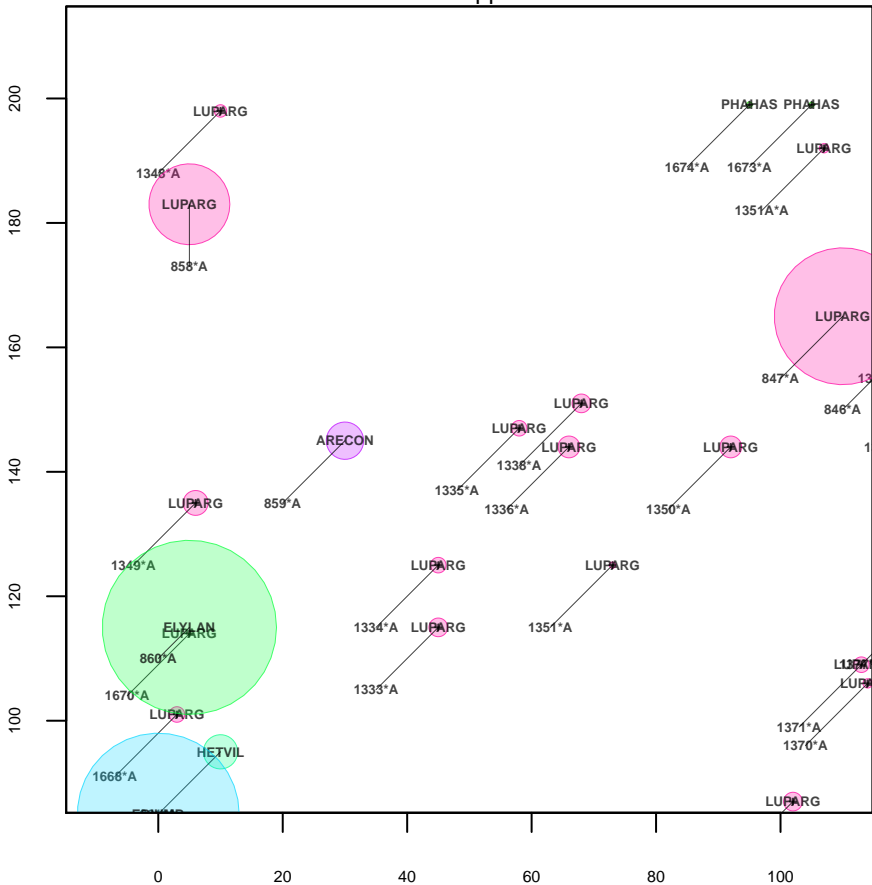
Plot 41 Lower left

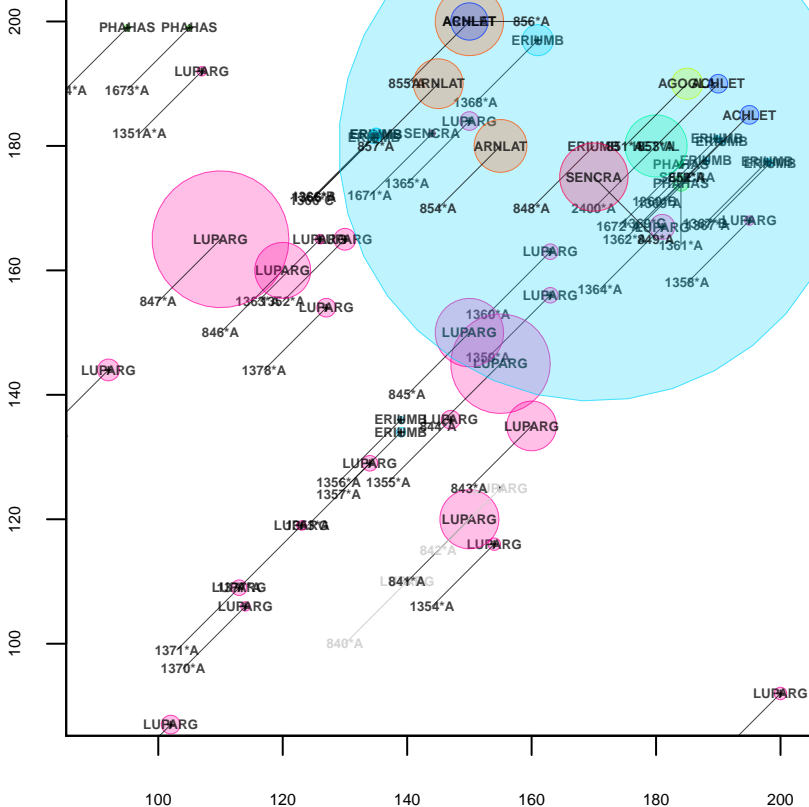


Plot 41 Lower right

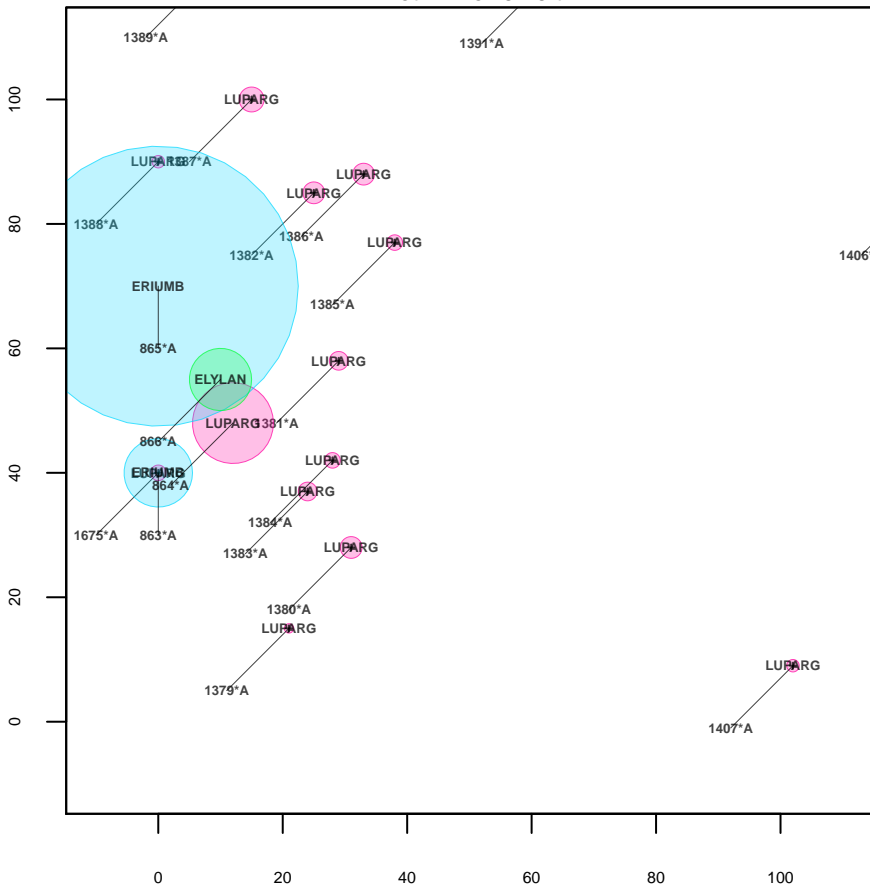


Plot 41 Upper left

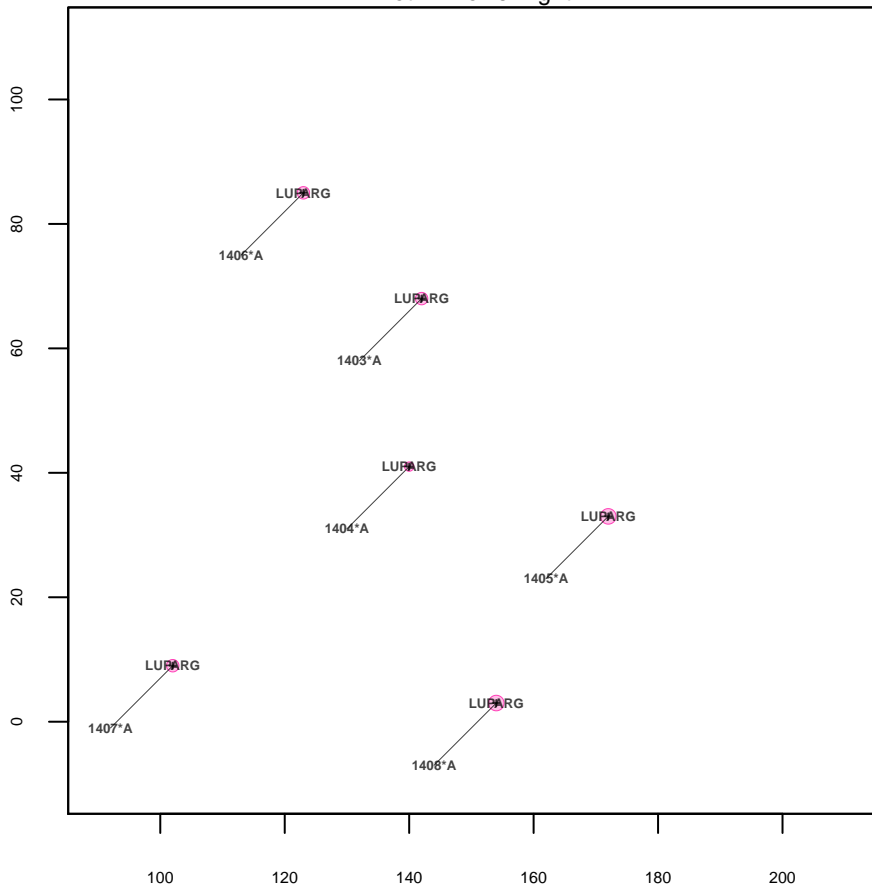




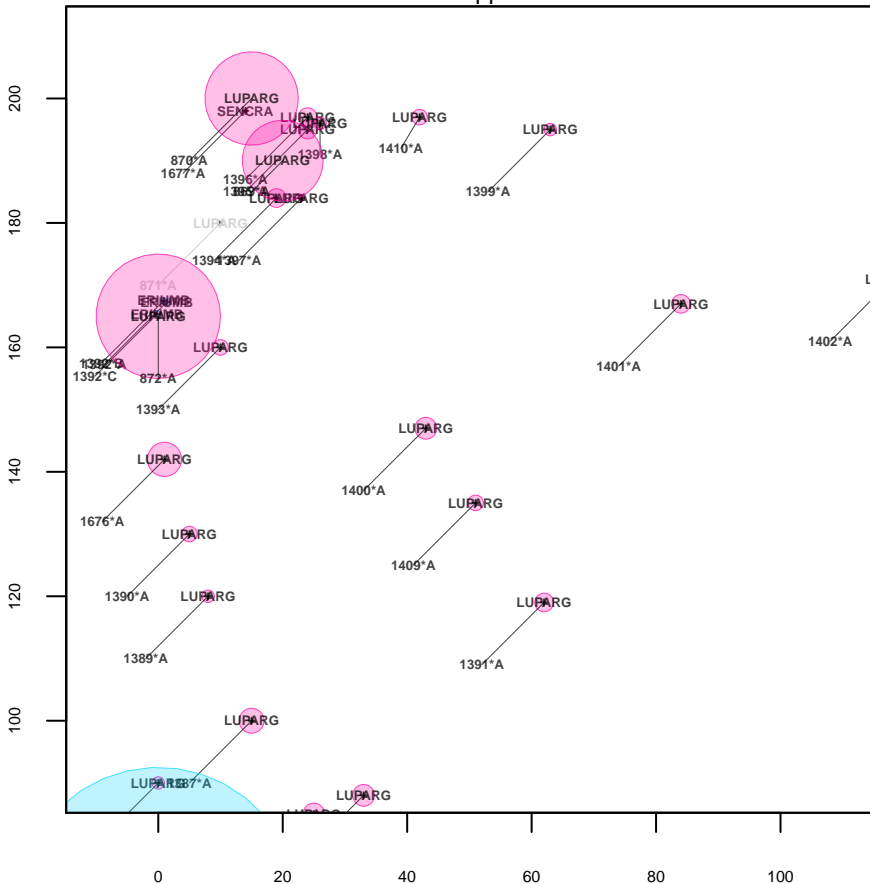
Plot 42 Lower left



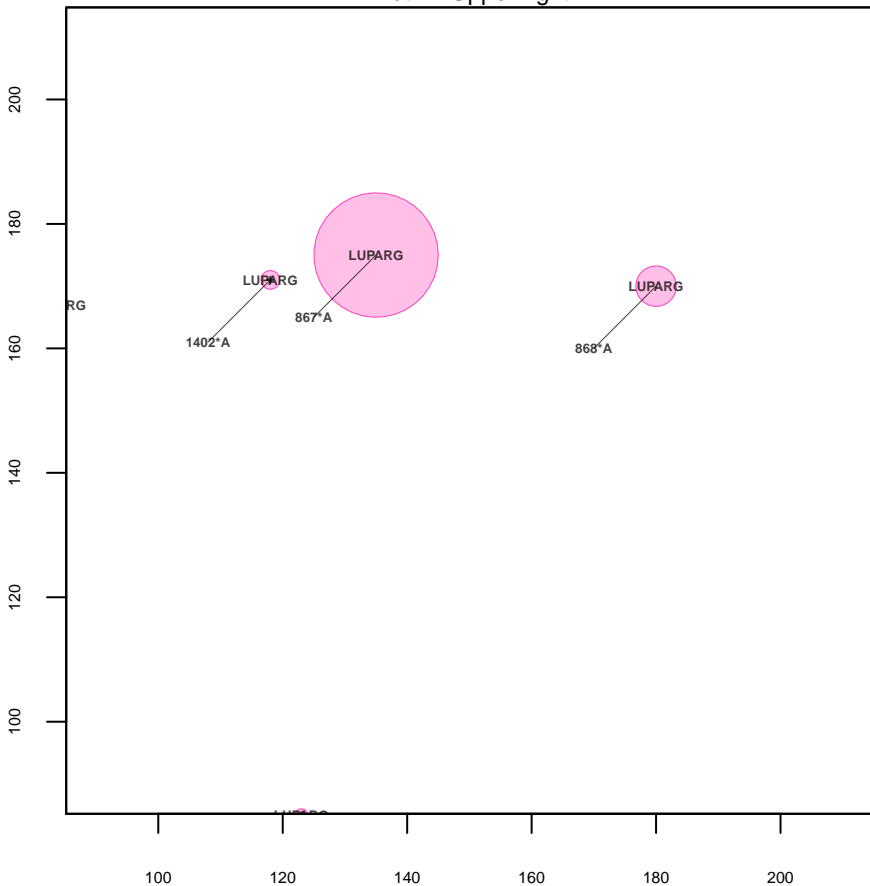
Plot 42 Lower right



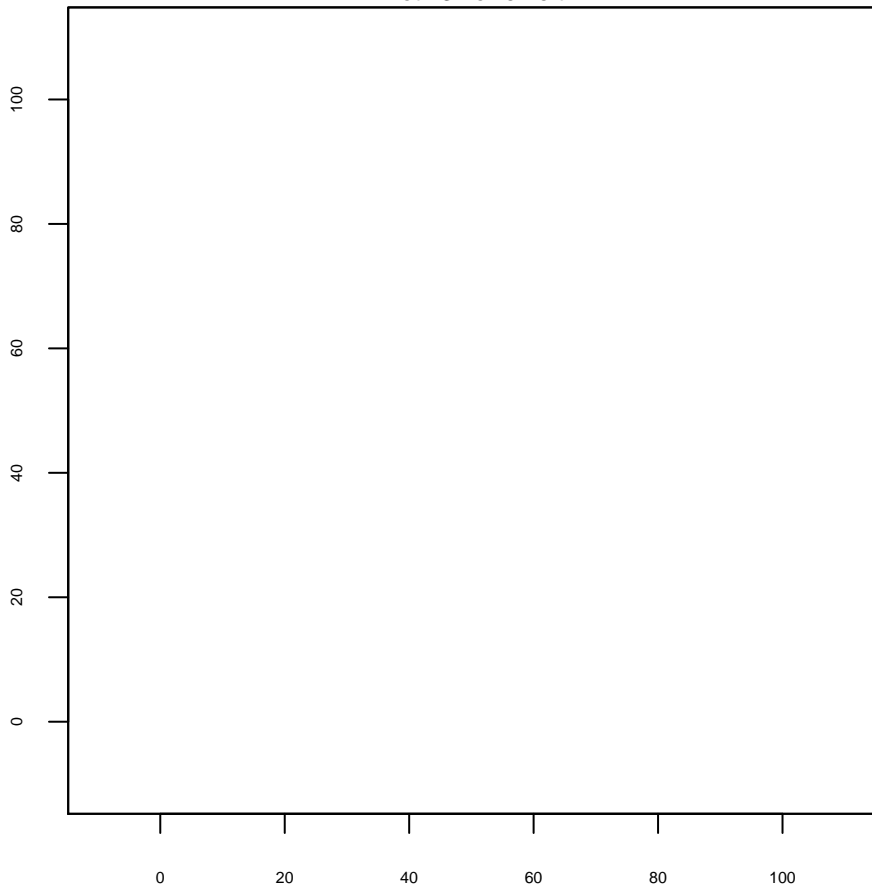
Plot 42 Upper left



Plot 42 Upper right



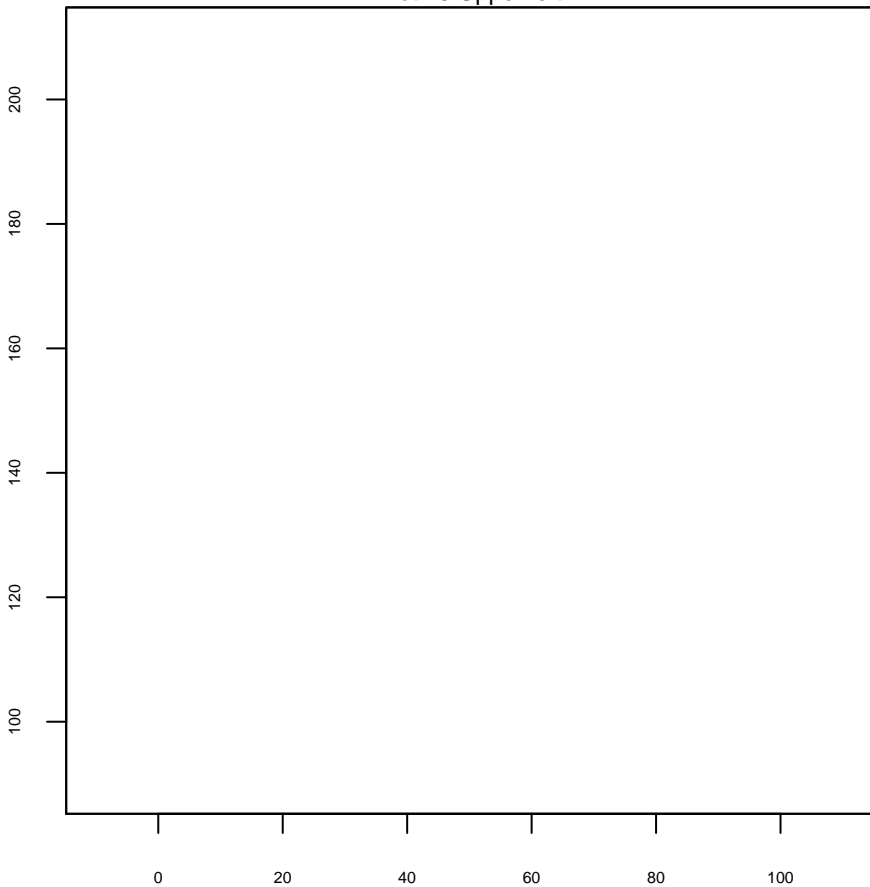
Plot 43 Lower left



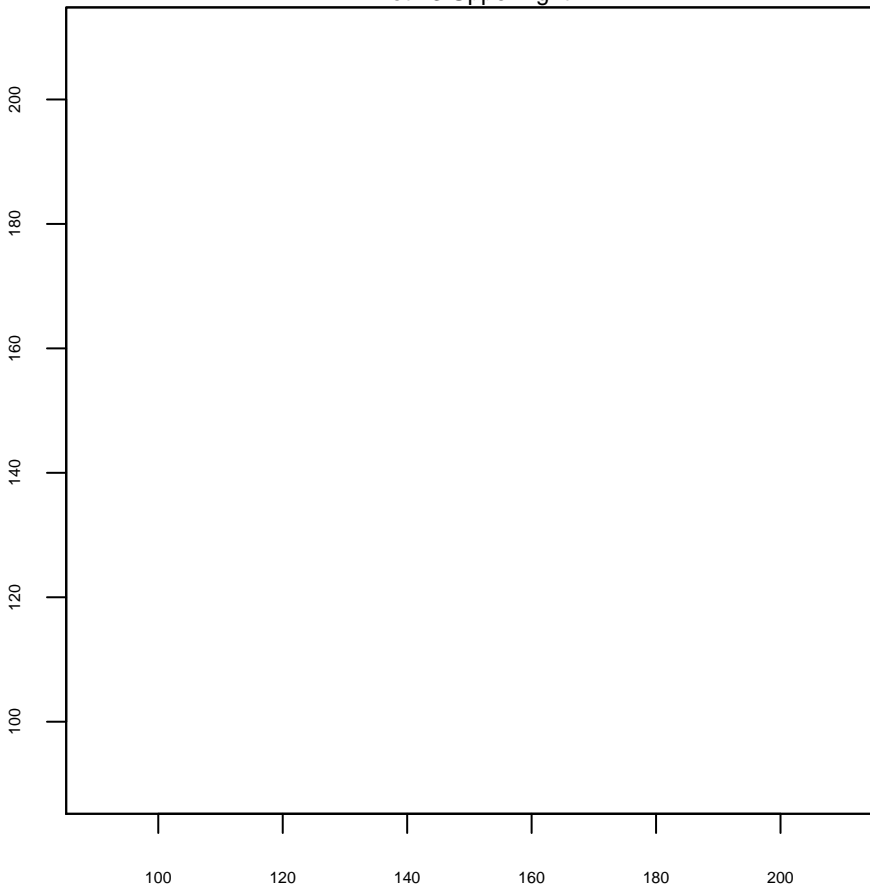
Plot 43 Lower right



Plot 43 Upper left



Plot 43 Upper right



Plot 44 Lower left



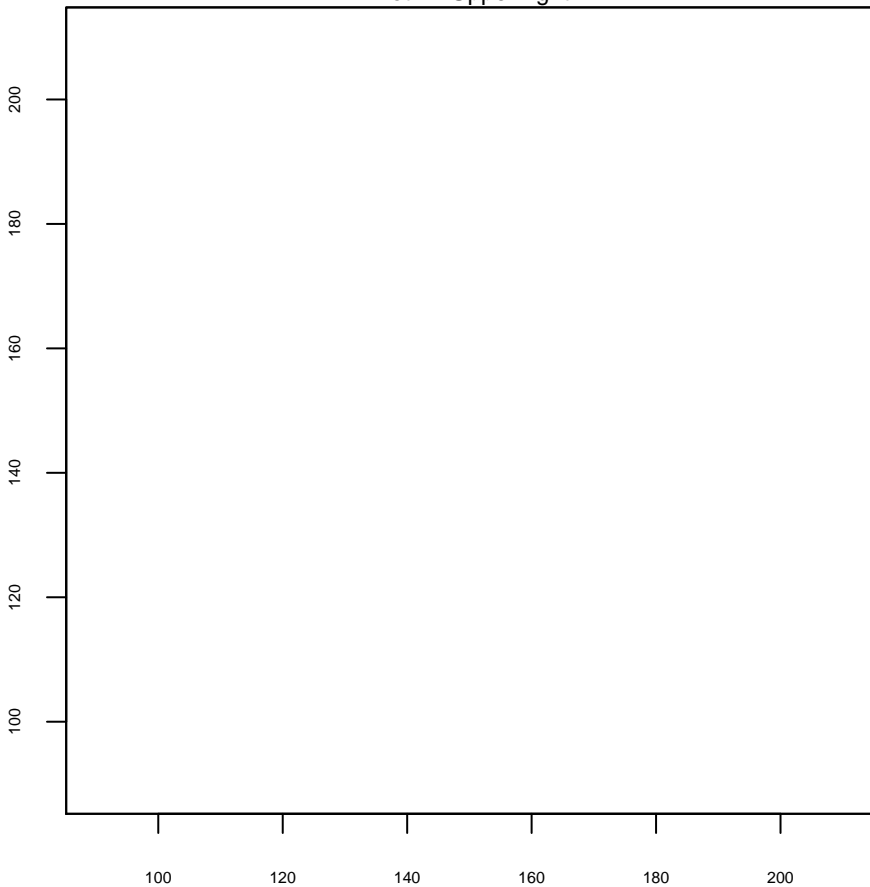
Plot 44 Lower right



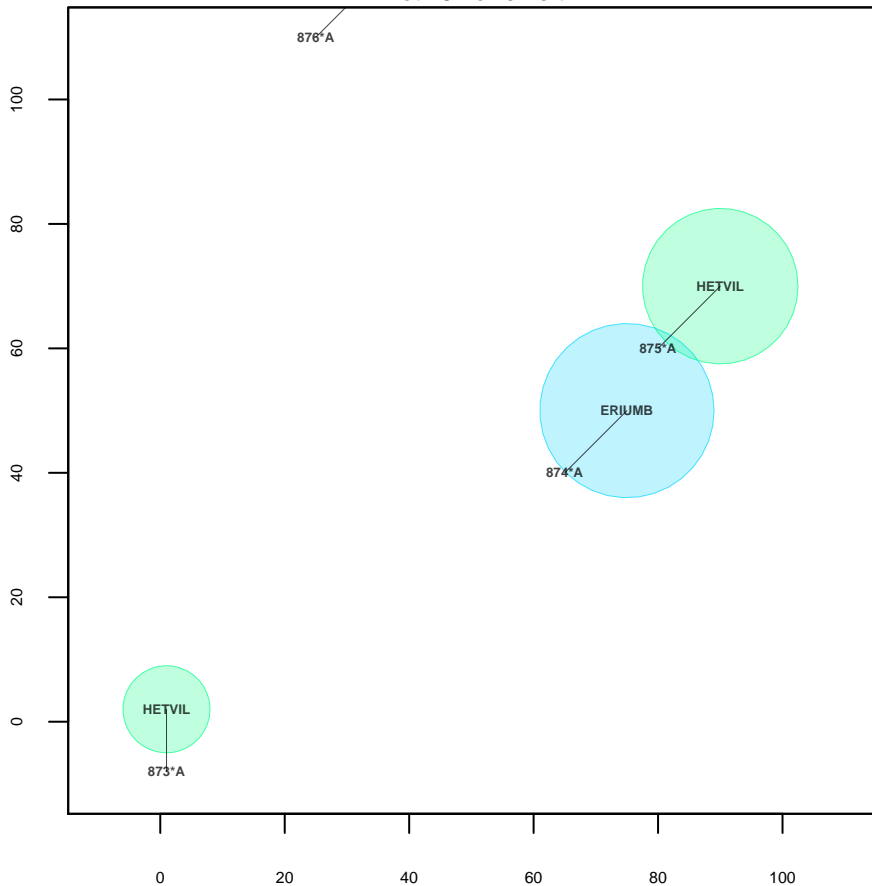
Plot 44 Upper left



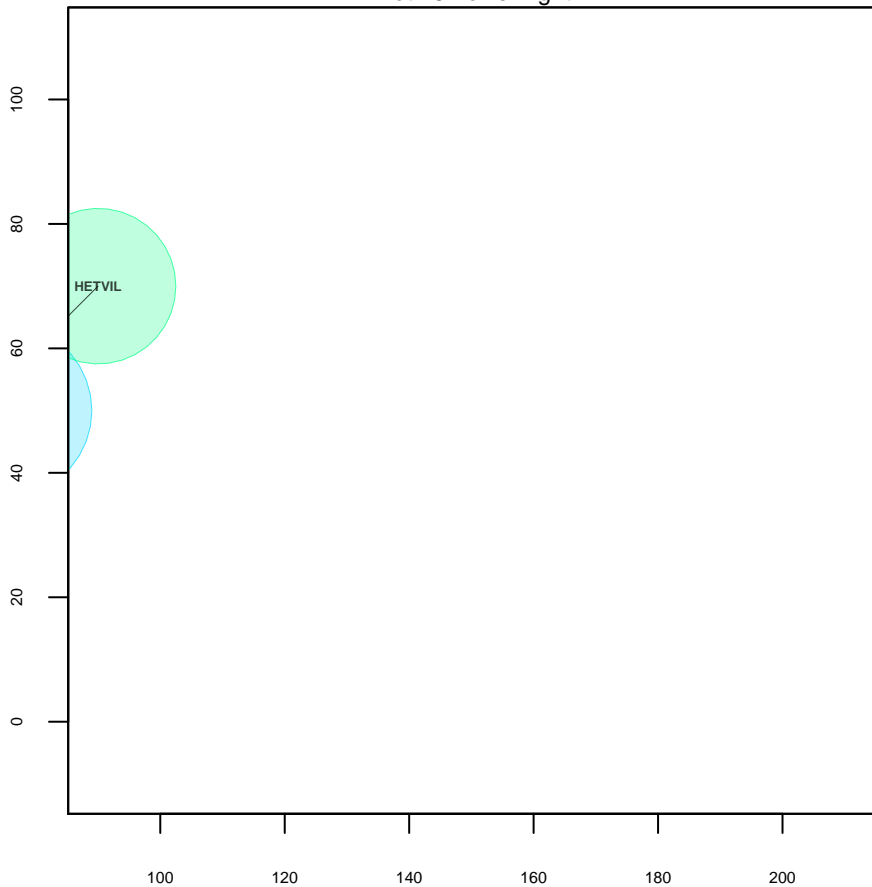
Plot 44 Upper right



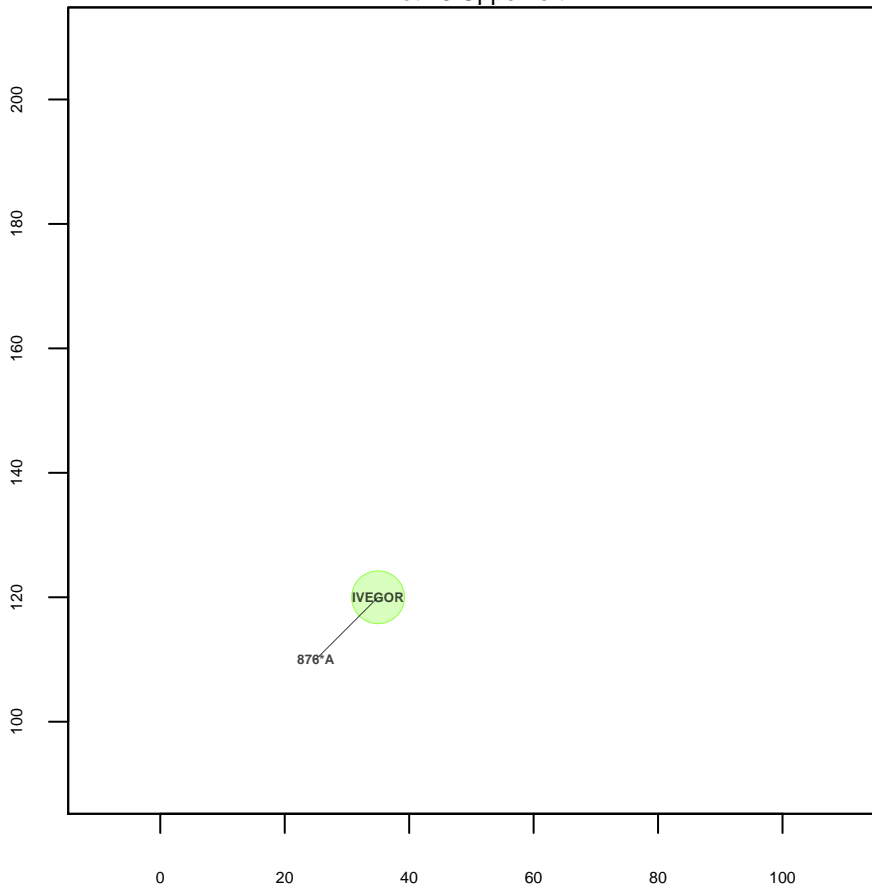
Plot 45 Lower left



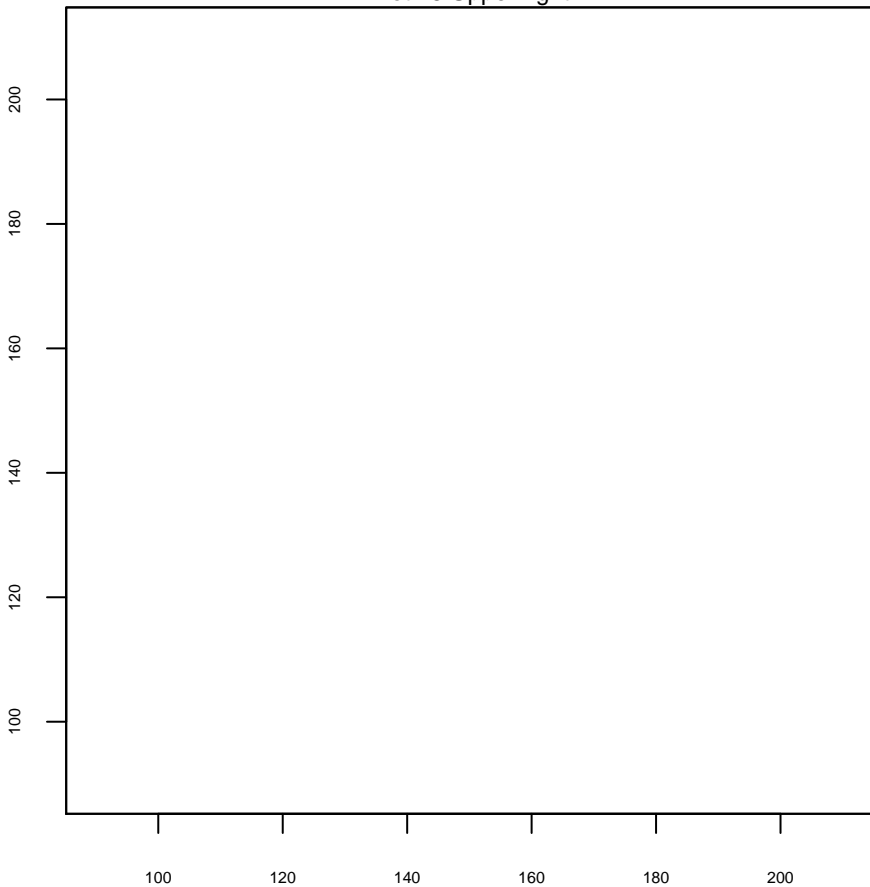
Plot 45 Lower right



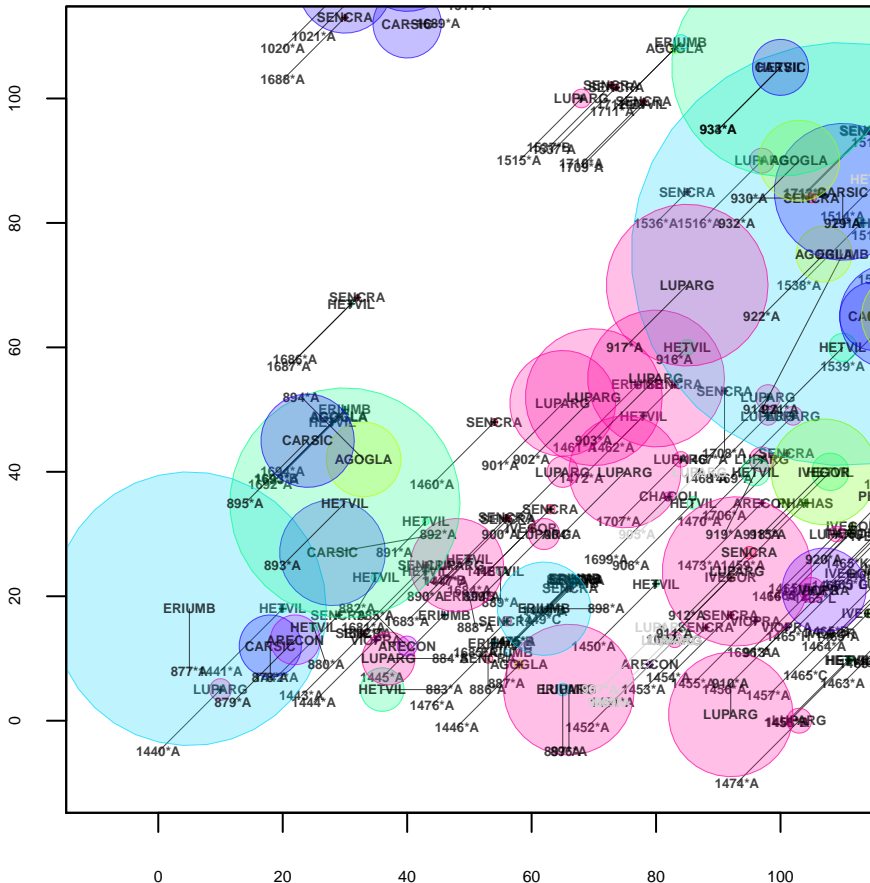
Plot 45 Upper left



Plot 45 Upper right

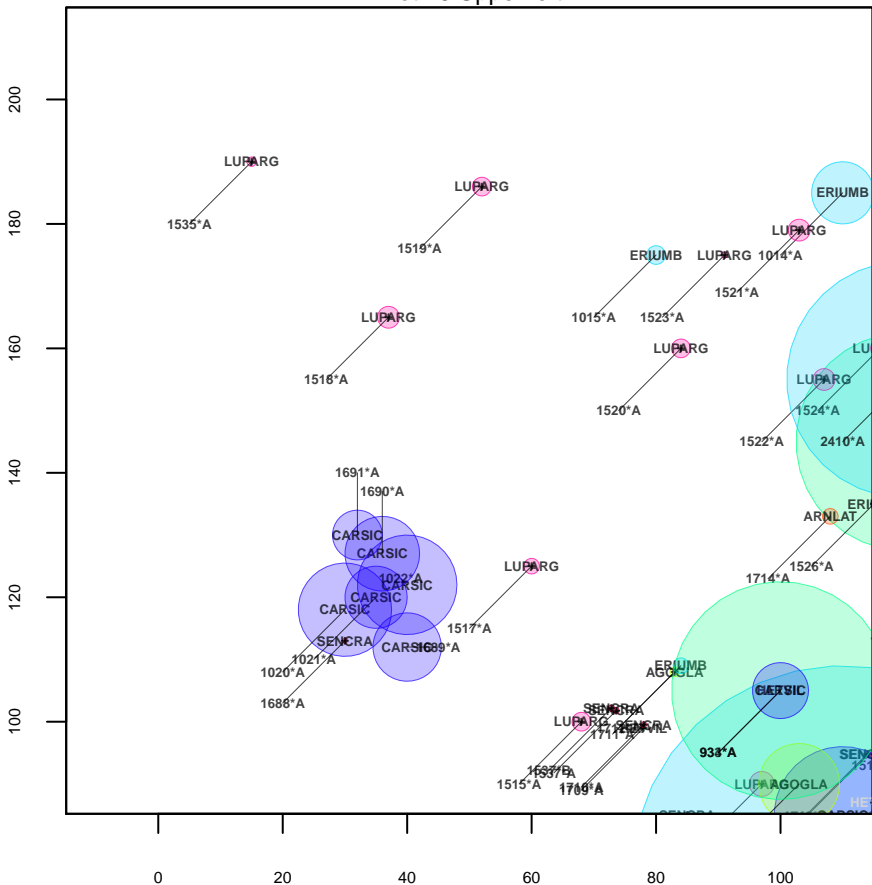


Plot 46 Lower left

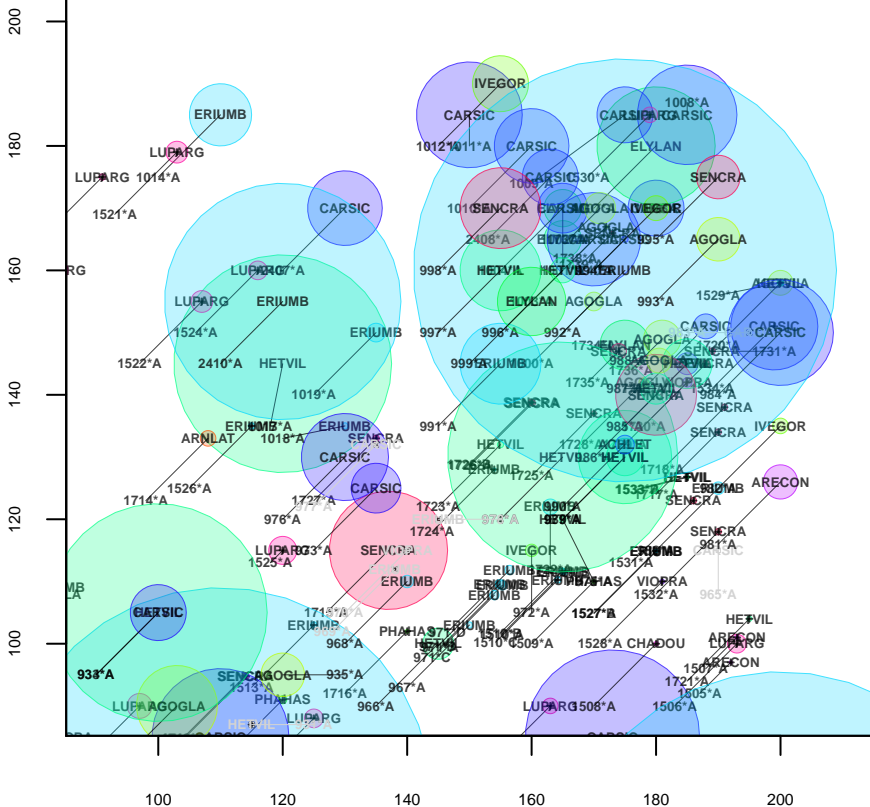


200

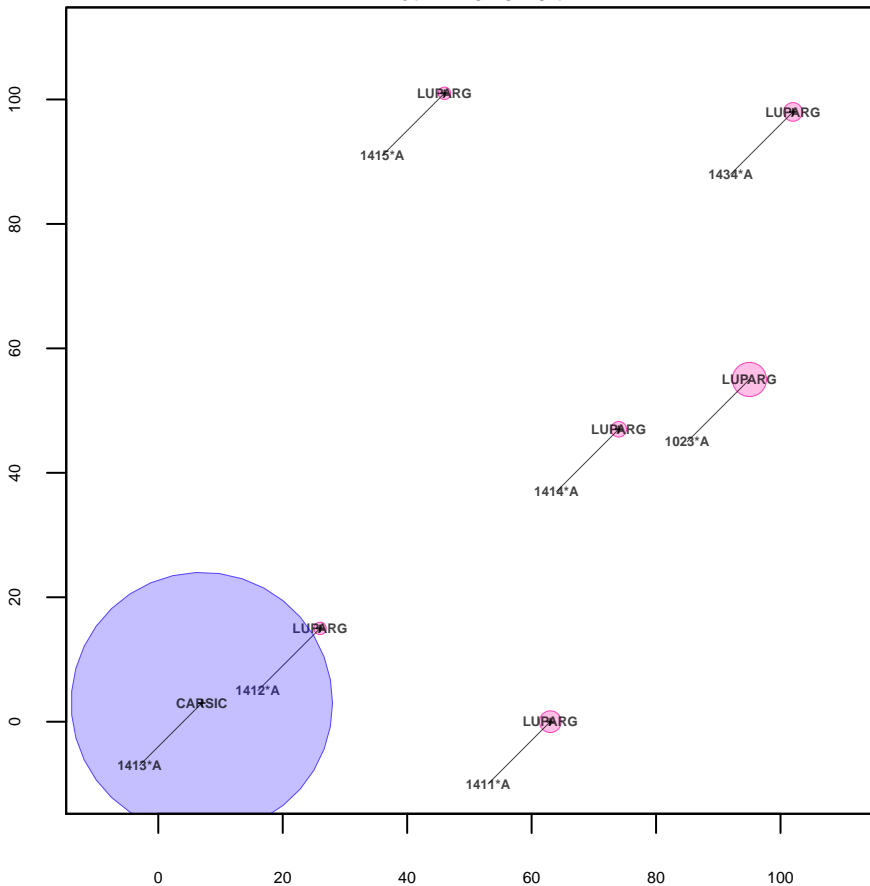
Plot 46 Upper left



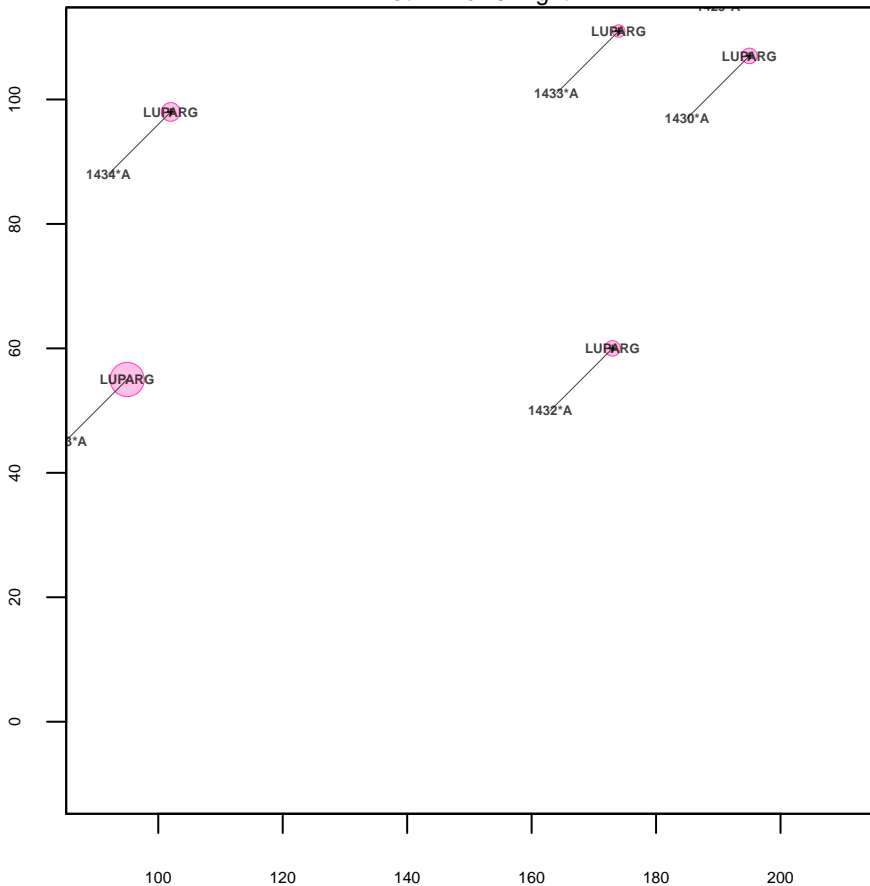
Plot 46 Upper right



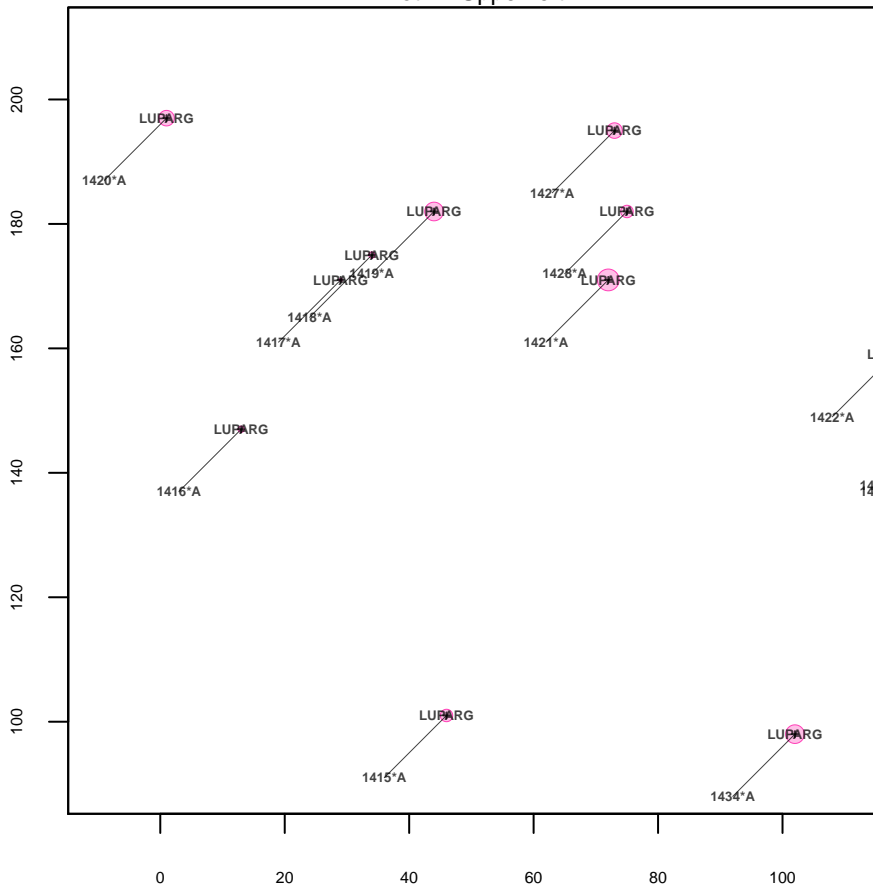
Plot 47 Lower left



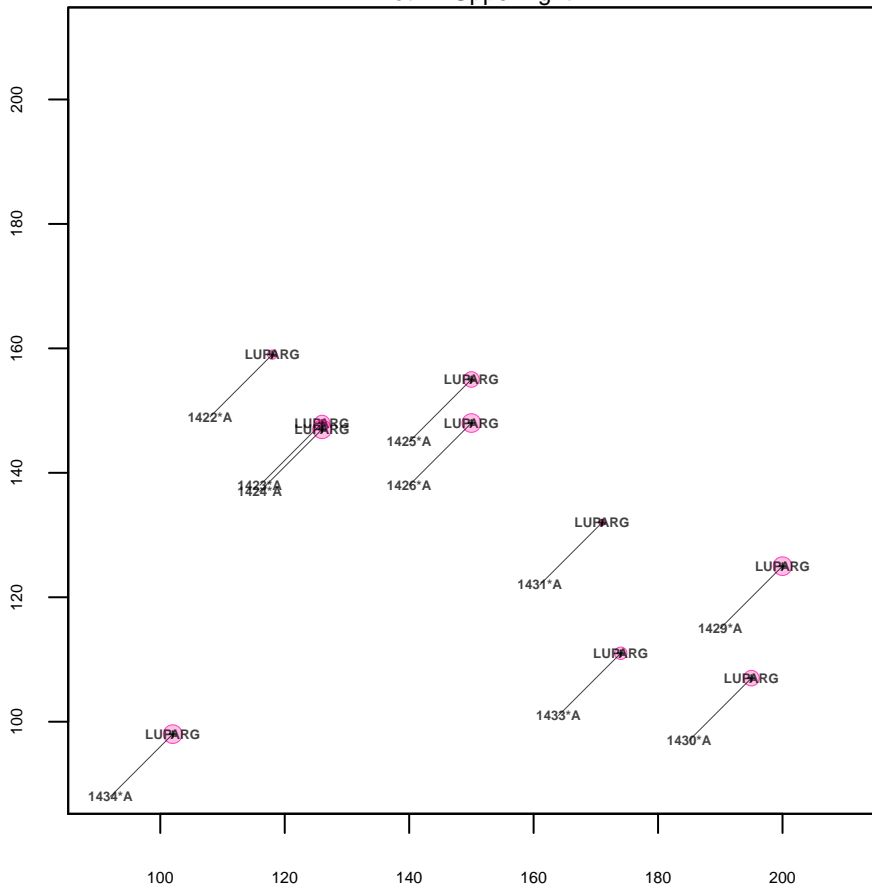
Plot 47 Lower right



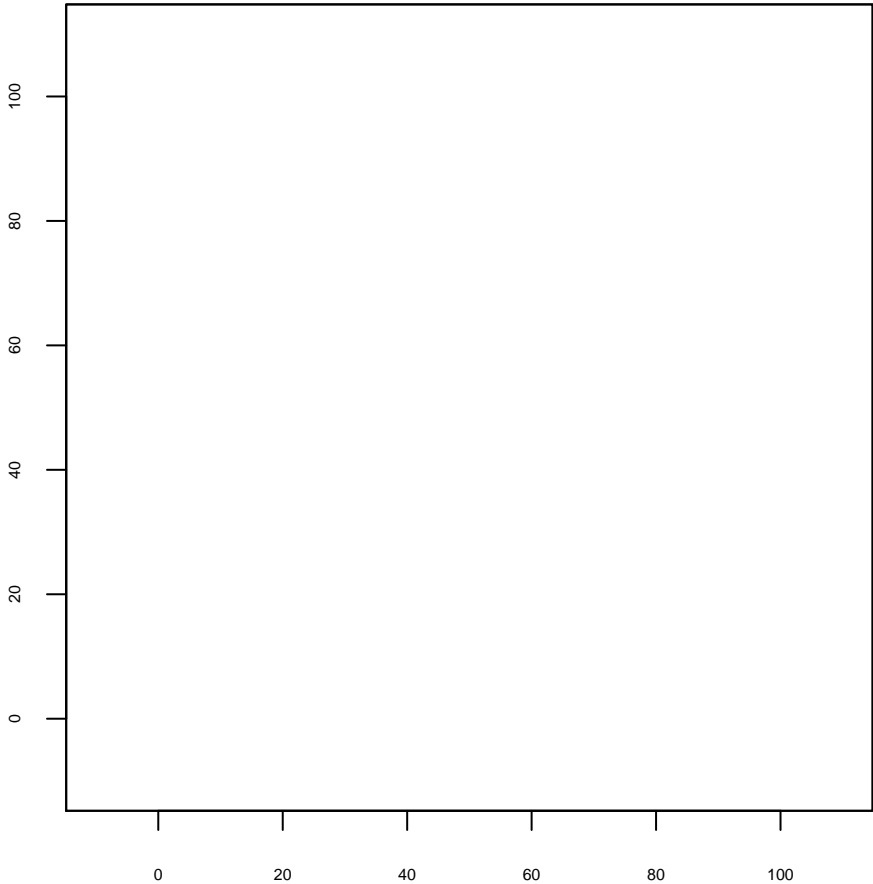
Plot 47 Upper left



Plot 47 Upper right



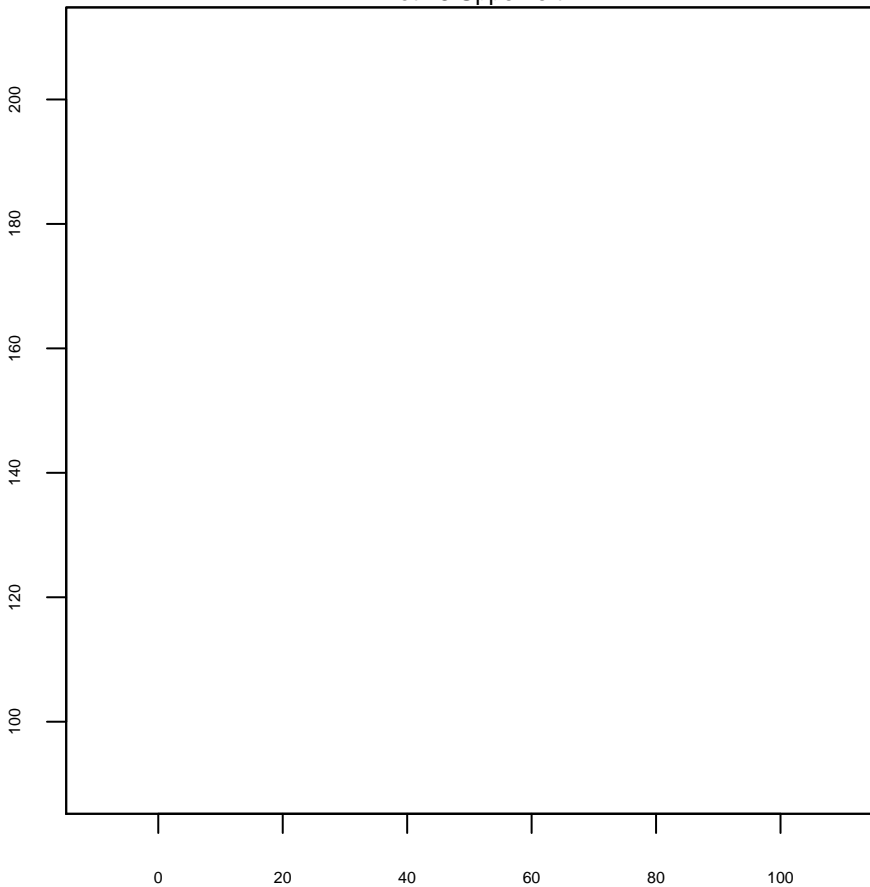
Plot 48 Lower left



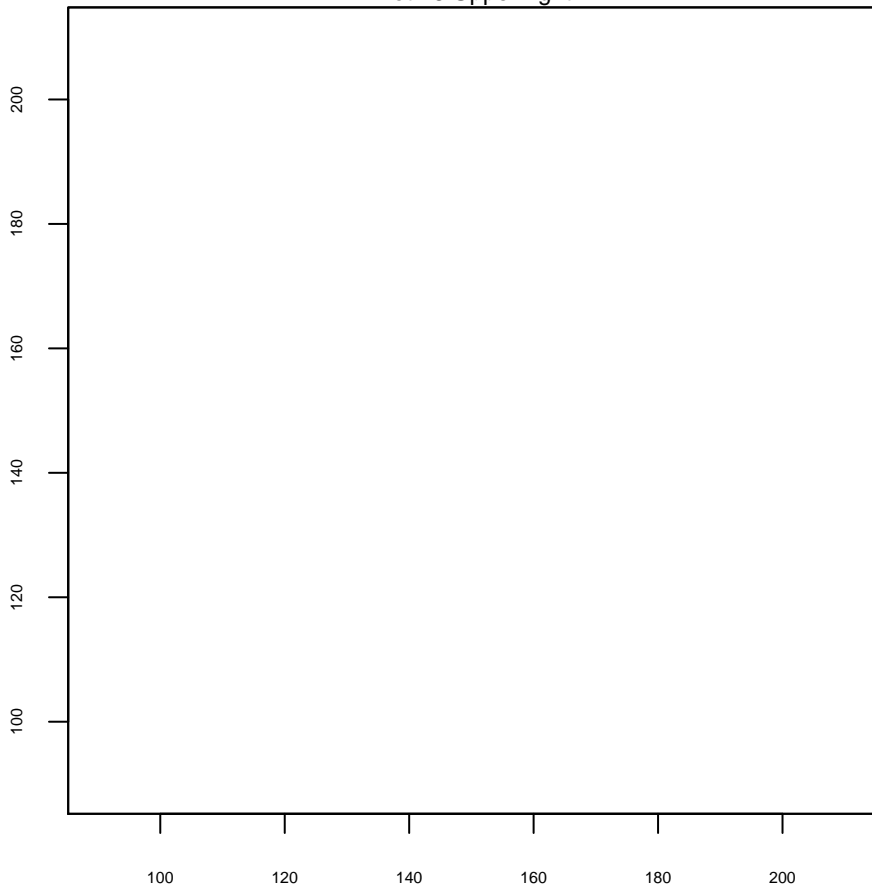
Plot 48 Lower right



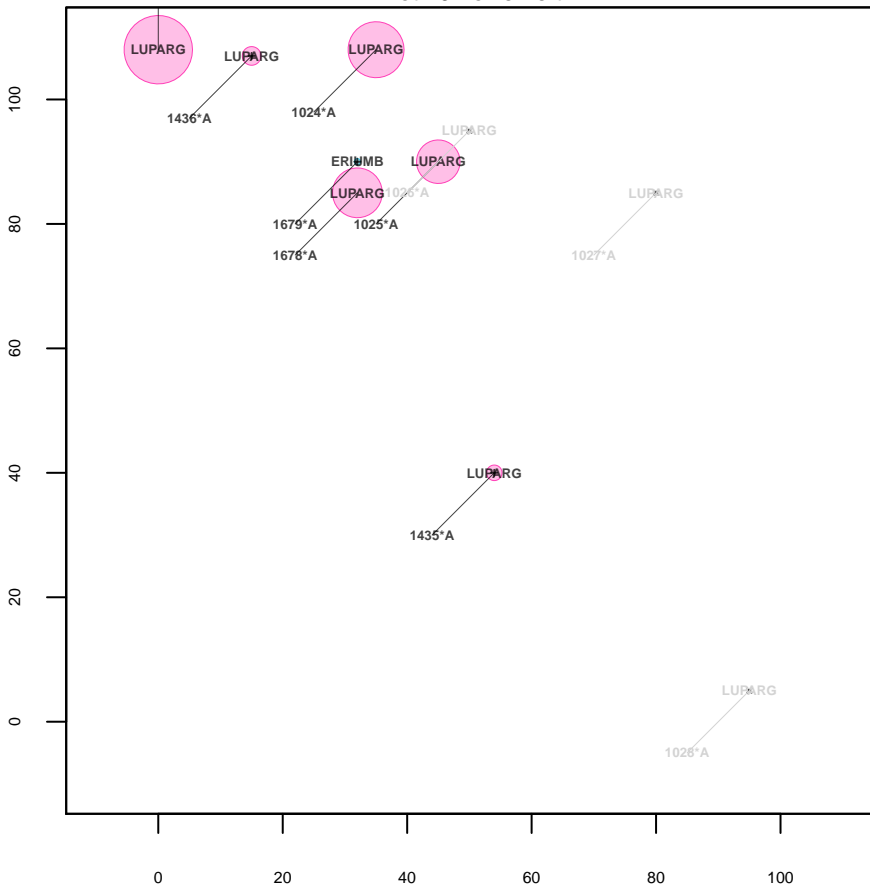
Plot 48 Upper left



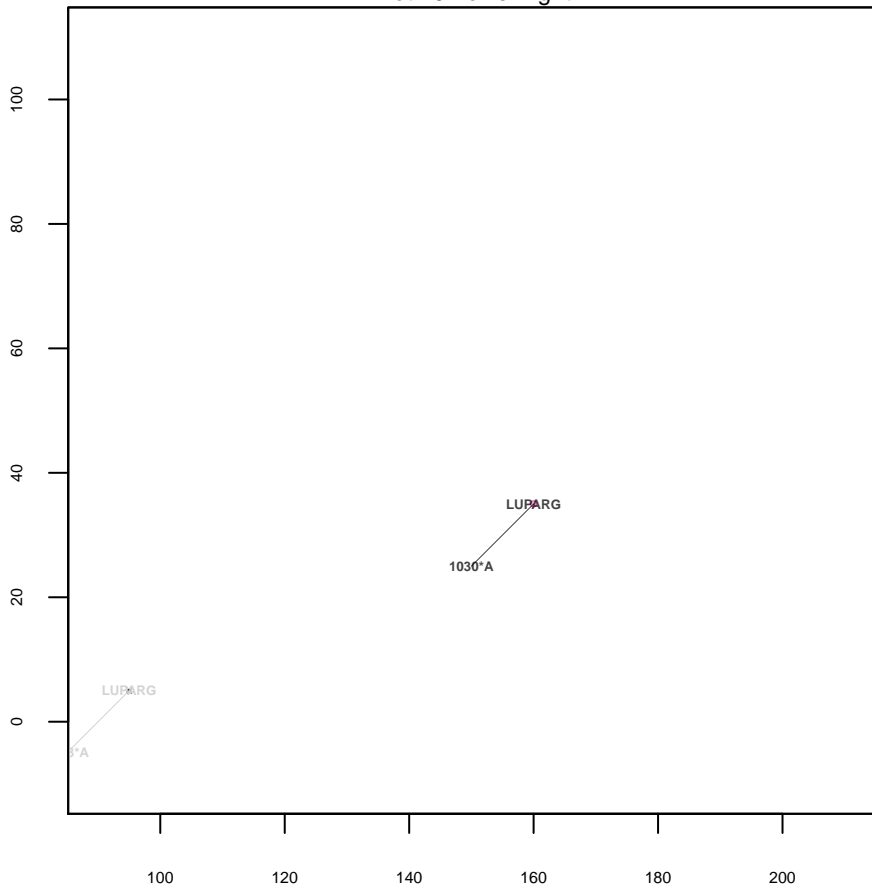
Plot 48 Upper right



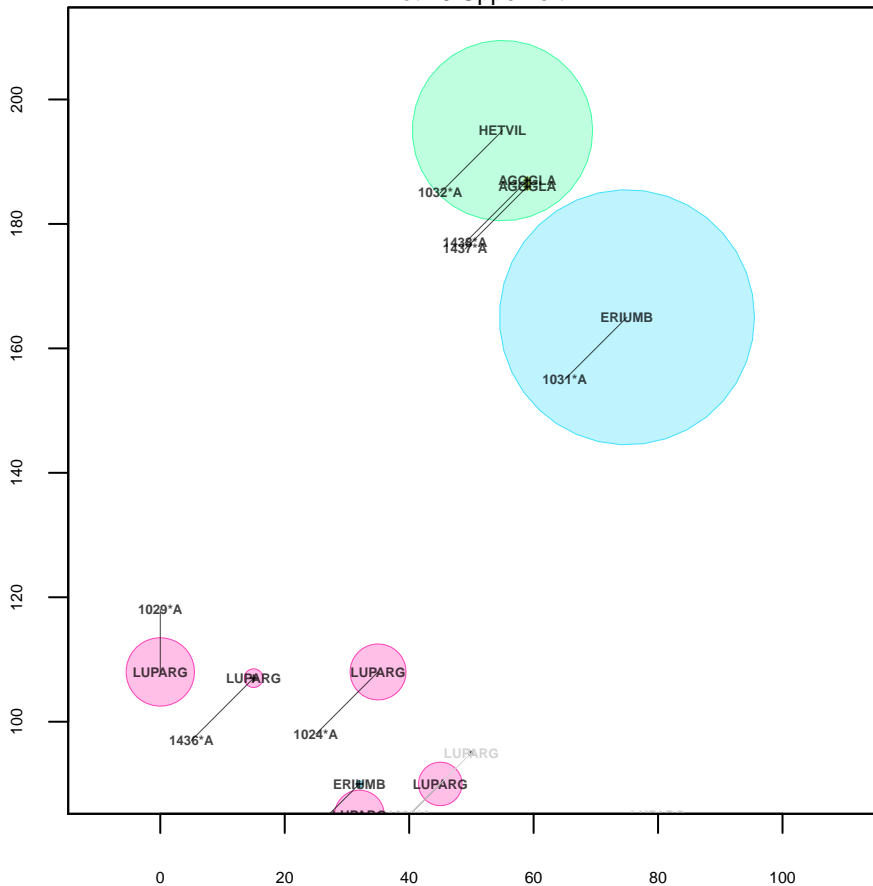
Plot 49 Lower left



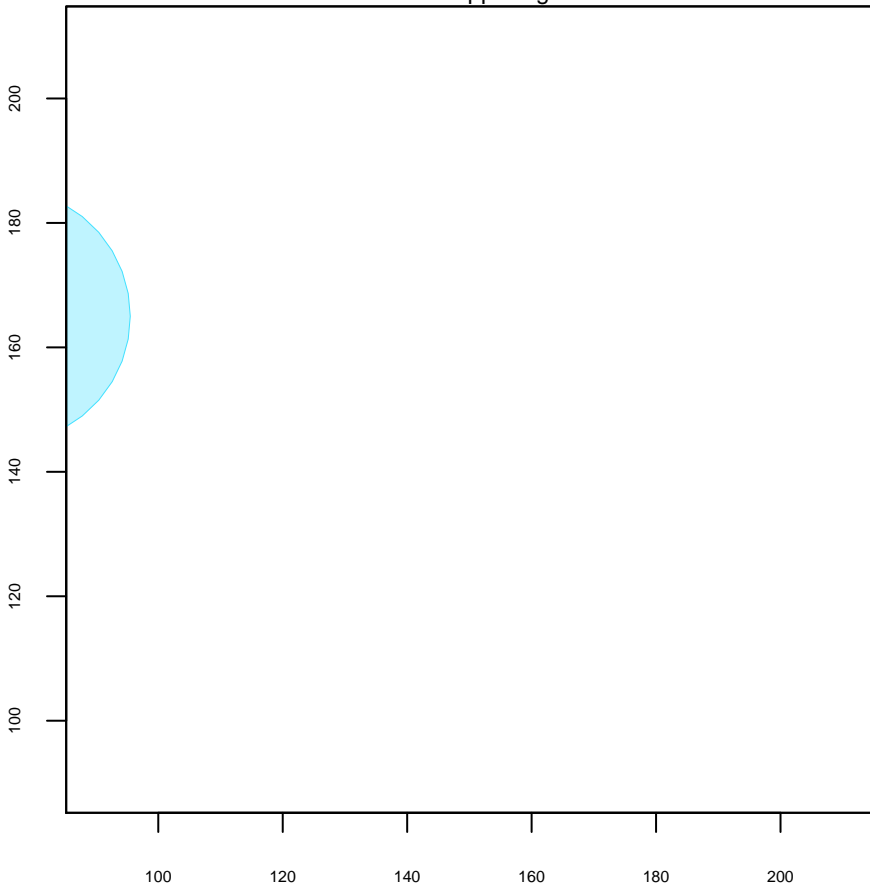
Plot 49 Lower right



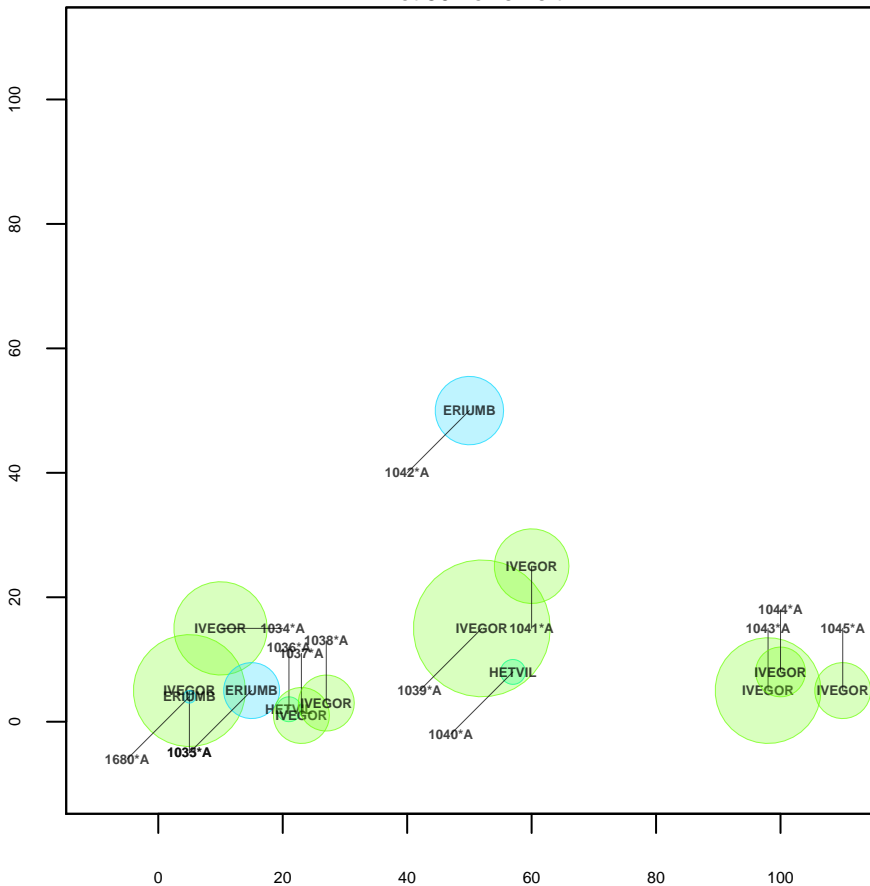
Plot 49 Upper left



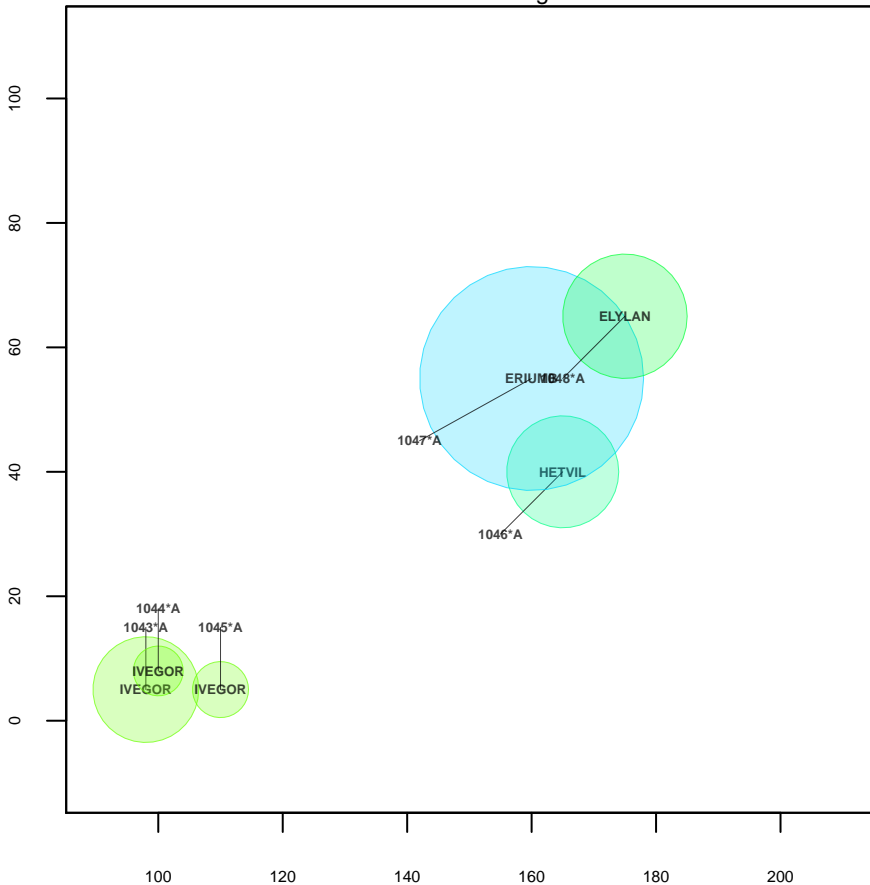
Plot 49 Upper right



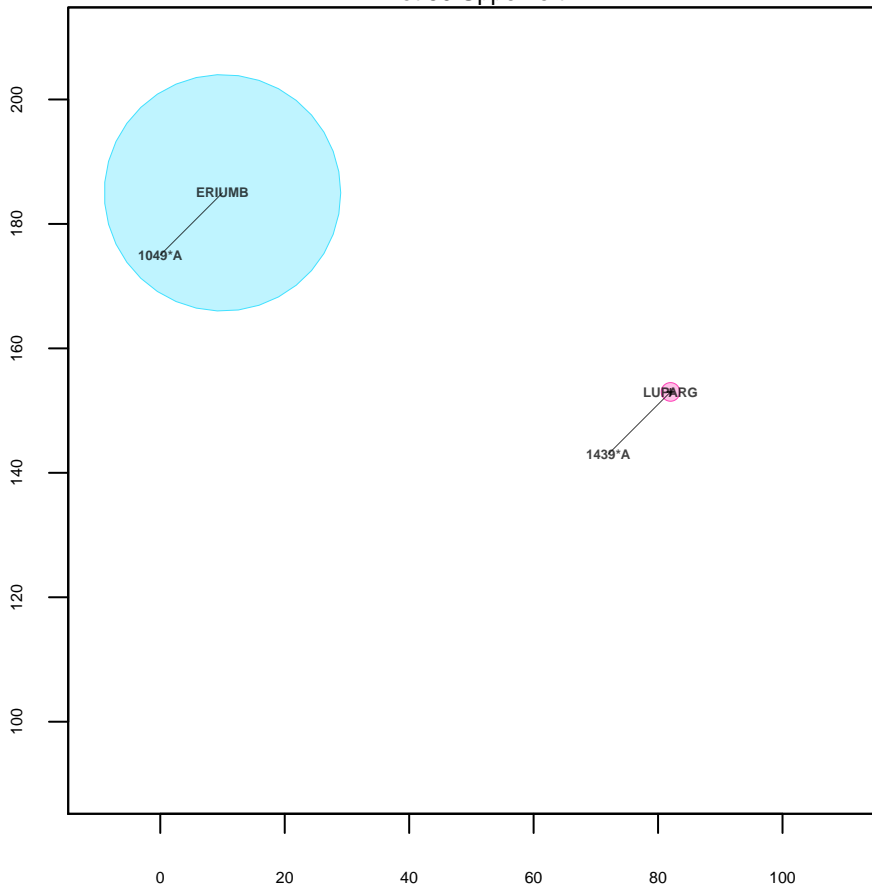
Plot 50 Lower left



Plot 50 Lower right



Plot 50 Upper left



Plot 50 Upper right

