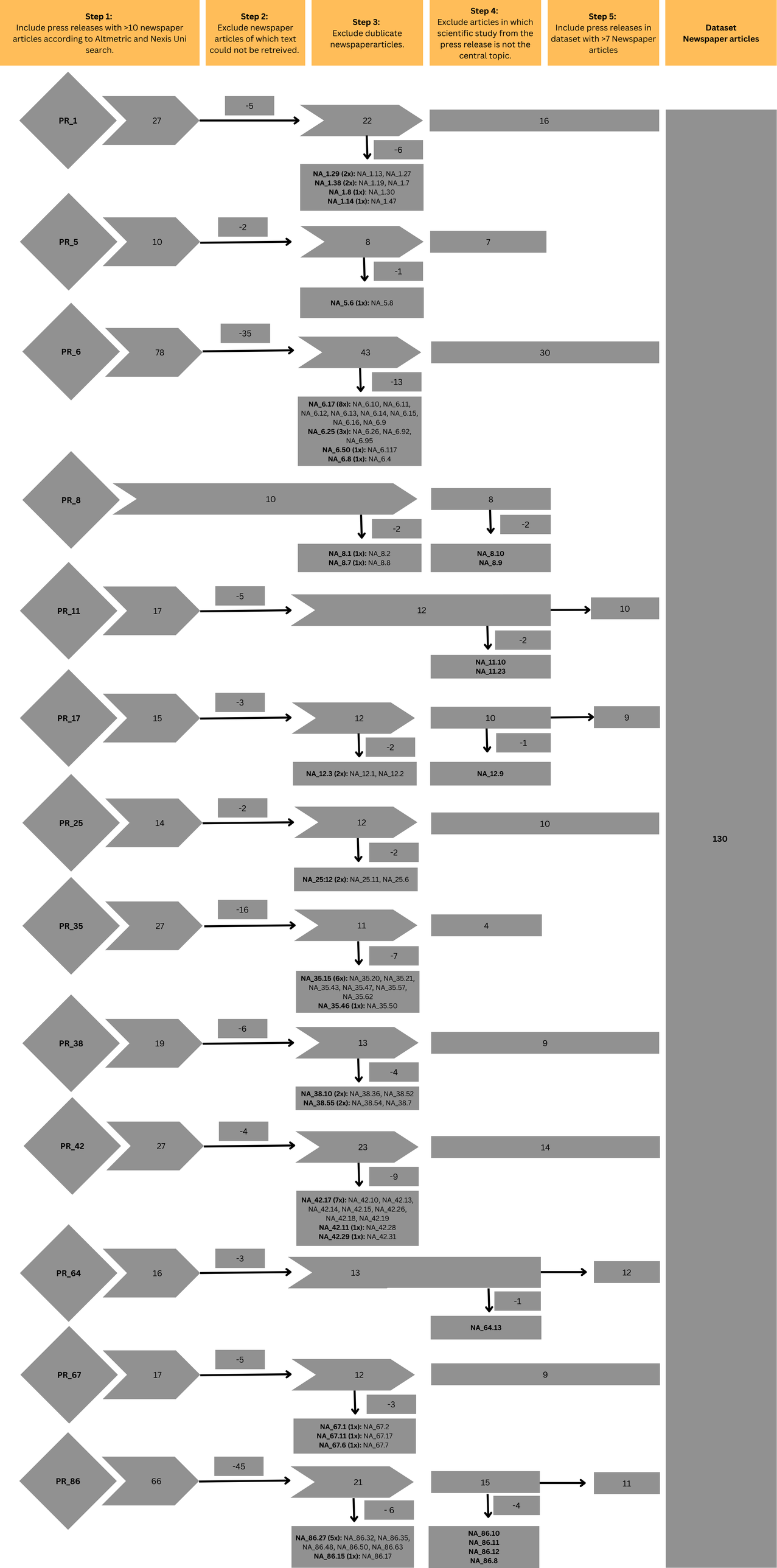
Step 1:
Include press releases with >10 newspaper articles according to Altmetric and Nexis Uni search.
Step 2:
Exclude newspaper articles of which text could not be retreived.
Step 3:
Exclude dublicate newspaperarticles.
Step 4:
Exclude articles in which scientific study from the press release is not the central topic.
Step 5:
Include press releases in dataset with >7 Newspaper articles
Dataset
Newspaper articles
PR_1
27
-5
22
16
-6
NA_1.29 (2x): NA_1.13, NA_1.27
NA_1.38 (2x): NA_1.19, NA_1.7
NA_1.8 (1x): NA_1.30
NA_1.14 (1x): NA_1.47
PR_5
10
-2
8
7
-1
NA_5.6 (1x): NA_5.8
PR_6
78
-35
43
30
-13
NA_6.17 (8x): NA_6.10, NA_6.11, NA_6.12, NA_6.13, NA_6.14, NA_6.15, NA_6.16, NA_6.9
NA_6.25 (3x): NA_6.26, NA_6.92, NA_6.95
NA_6.50 (1x): NA_6.117
NA_6.8 (1x): NA_6.4
PR_8
10
8
-2
-2
NA_8.1 (1x): NA_8.2
NA_8.7 (1x): NA_8.8
NA_8.10
NA_8.9
PR_11
17
-5
12
10
-2
NA_11.10
NA_11.23
PR_17
15
-3
12
10
9
-2
-1
NA_12.3 (2x): NA_12.1, NA_12.2
NA_12.9
PR_25
14
-2
12
10
-2
NA_25:12 (2x): NA_25.11, NA_25.6
PR_35
27
-16
11
4
-7
NA_35.15 (6x): NA_35.20, NA_35.21, NA_35.43, NA_35.47, NA_35.57, NA_35.62
NA_35.46 (1x): NA_35.50
PR_38
19
-6
13
9
-4
NA_38.10 (2x): NA_38.36, NA_38.52
NA_38.55 (2x): NA_38.54, NA_38.7
PR_42
27
-4
23
14
-9
NA_42.17 (7x): NA_42.10, NA_42.13, NA_42.14, NA_42.15, NA_42.26, NA_42.18, NA_42.19
NA_42.11 (1x): NA_42.28
NA_42.29 (1x): NA_42.31
PR_64
16
-3
13
12
-1
NA_64.13
PR_67
17
-5
12
9
-3
NA_67.1 (1x): NA_67.2
NA_67.11 (1x): NA_67.17
NA_67.6 (1x): NA_67.7
PR_86
66
-45
21
15
11
- 6
-4
NA_86.27 (5x): NA_86.32, NA_86.35, NA_86.48, NA_86.50, NA_86.63
NA_86.15 (1x): NA_86.17
NA_86.10
NA_86.11
NA_86.12
NA_86.8
130