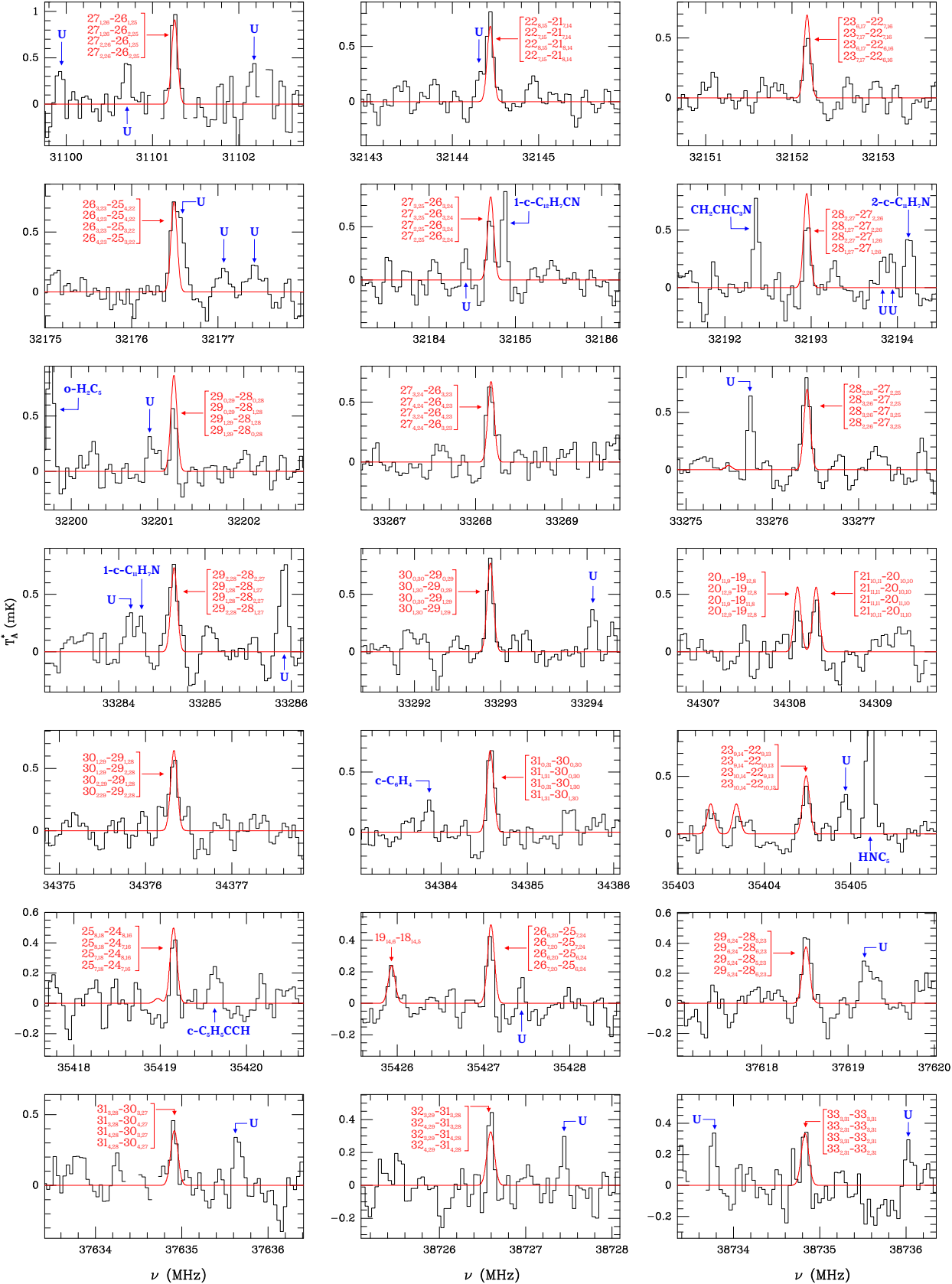
$27_{1,26}$-$26_{1,25}$
$27_{1,26}$-$26_{1,25}$
$27_{2,26}$-$26_{1,25}$
$27_{2,26}$-$26_{2,25}$
U
U
U
31100
31101
31102
$22_{8,15}$-$21_{7,14}$
$22_{7,15}$-$21_{7,14}$
$22_{8,15}$-$21_{8,14}$
$22_{7,15}$-$21_{8,14}$
U
32143
32144
32145
$23_{8,17}$-$22_{7,16}$
$23_{7,17}$-$22_{7,16}$
$23_{8,17}$-$22_{8,16}$
$23_{7,17}$-$22_{8,16}$
32151
32152
32153
$26_{3,23}$-$25_{4,22}$
$26_{4,23}$-$25_{4,22}$
$26_{3,23}$-$25_{3,22}$
$26_{4,23}$-$25_{3,22}$
U
U
U
32175
32176
32177
$27_{3,25}$-$26_{3,24}$
$27_{3,25}$-$26_{3,24}$
$27_{4,25}$-$26_{3,24}$
$27_{3,25}$-$26_{2,24}$
1-c-$C_{12}H_7CN$
U
32184
32185
32186
CH_2CHC_3N
2-c-$C_{11}H_7N$
$28_{2,27}$-$27_{2,26}$
$28_{1,27}$-$27_{2,26}$
$28_{2,27}$-$27_{1,26}$
$28_{1,27}$-$27_{1,26}$
U
U
32192
32193
32194
o-H_2C_5
U
$29_{0,29}$-$28_{0,28}$
$29_{0,29}$-$28_{1,28}$
$29_{1,29}$-$28_{1,28}$
$29_{1,29}$-$28_{0,28}$
32200
32201
32202
$27_{3,24}$-$26_{3,23}$
$27_{4,24}$-$26_{4,23}$
$27_{3,24}$-$26_{4,23}$
$27_{4,24}$-$26_{3,23}$
33267
33268
33269
U
$28_{2,26}$-$27_{2,25}$
$28_{3,26}$-$27_{2,25}$
$28_{3,26}$-$27_{3,25}$
$28_{2,26}$-$27_{3,25}$
33275
33276
33277
1-c-$C_{11}H_2N$
U
$29_{2,28}$-$28_{2,27}$
$29_{1,28}$-$28_{2,27}$
$29_{1,28}$-$28_{1,27}$
$29_{2,28}$-$28_{1,27}$
U
33284
33285
33286
T_A^* (mK)
$30_{0,30}$-$29_{0,29}$
$30_{1,30}$-$29_{0,29}$
$30_{0,30}$-$29_{1,29}$
$30_{1,30}$-$29_{1,29}$
U
33292
33293
33294
$20_{11,9}$-$19_{12,8}$
$20_{12,9}$-$19_{12,8}$
$20_{11,9}$-$19_{11,8}$
$20_{12,9}$-$19_{12,8}$
$21_{10,11}$-$20_{10,10}$
$21_{11,11}$-$20_{10,10}$
$21_{11,11}$-$20_{11,10}$
$21_{10,11}$-$20_{11,10}$
34307
34308
34309
$30_{1,29}$-$29_{1,28}$
$30_{1,29}$-$29_{1,28}$
$30_{2,29}$-$29_{1,28}$
$30_{2,29}$-$29_{2,28}$
34375
34376
34377
c-C_6H_4
$31_{0,31}$-$30_{0,30}$
$31_{1,31}$-$30_{0,30}$
$31_{0,31}$-$30_{1,30}$
$31_{1,31}$-$30_{1,30}$
34384
34385
34386
$23_{9,14}$-$22_{9,13}$
$23_{8,14}$-$22_{10,13}$
$23_{10,14}$-$22_{9,13}$
$23_{10,14}$-$22_{10,13}$
U
HNC_5
35403
35404
35405
$25_{8,18}$-$24_{8,16}$
$25_{8,18}$-$24_{7,16}$
$25_{7,18}$-$24_{8,16}$
$25_{7,18}$-$24_{7,16}$
c-C_5H_3CCH
35418
35419
35420
$19_{14,6}$-$18_{14,5}$
$26_{6,20}$-$25_{7,24}$
$26_{7,20}$-$25_{6,24}$
$26_{6,20}$-$25_{6,24}$
$26_{7,20}$-$25_{6,24}$
U
35426
35427
35428
$29_{6,24}$-$28_{6,23}$
$29_{6,24}$-$28_{6,23}$
$29_{5,24}$-$28_{6,23}$
$29_{5,24}$-$28_{5,23}$
U
37618
37619
37620
$31_{3,28}$-$30_{4,27}$
$31_{3,28}$-$30_{4,27}$
$31_{4,28}$-$30_{4,27}$
$31_{4,28}$-$30_{4,27}$
U
37634
37635
37636
$32_{4,29}$-$31_{3,28}$
$32_{4,29}$-$31_{3,28}$
$32_{4,29}$-$31_{4,28}$
$32_{4,29}$-$31_{4,28}$
U
38726
38727
38728
U
$33_{4,31}$-$33_{3,31}$
$33_{3,31}$-$33_{3,31}$
$33_{4,31}$-$33_{2,31}$
$33_{3,31}$-$33_{2,31}$
U
38734
38735
38736
ν (MHz)
ν (MHz)
ν (MHz)