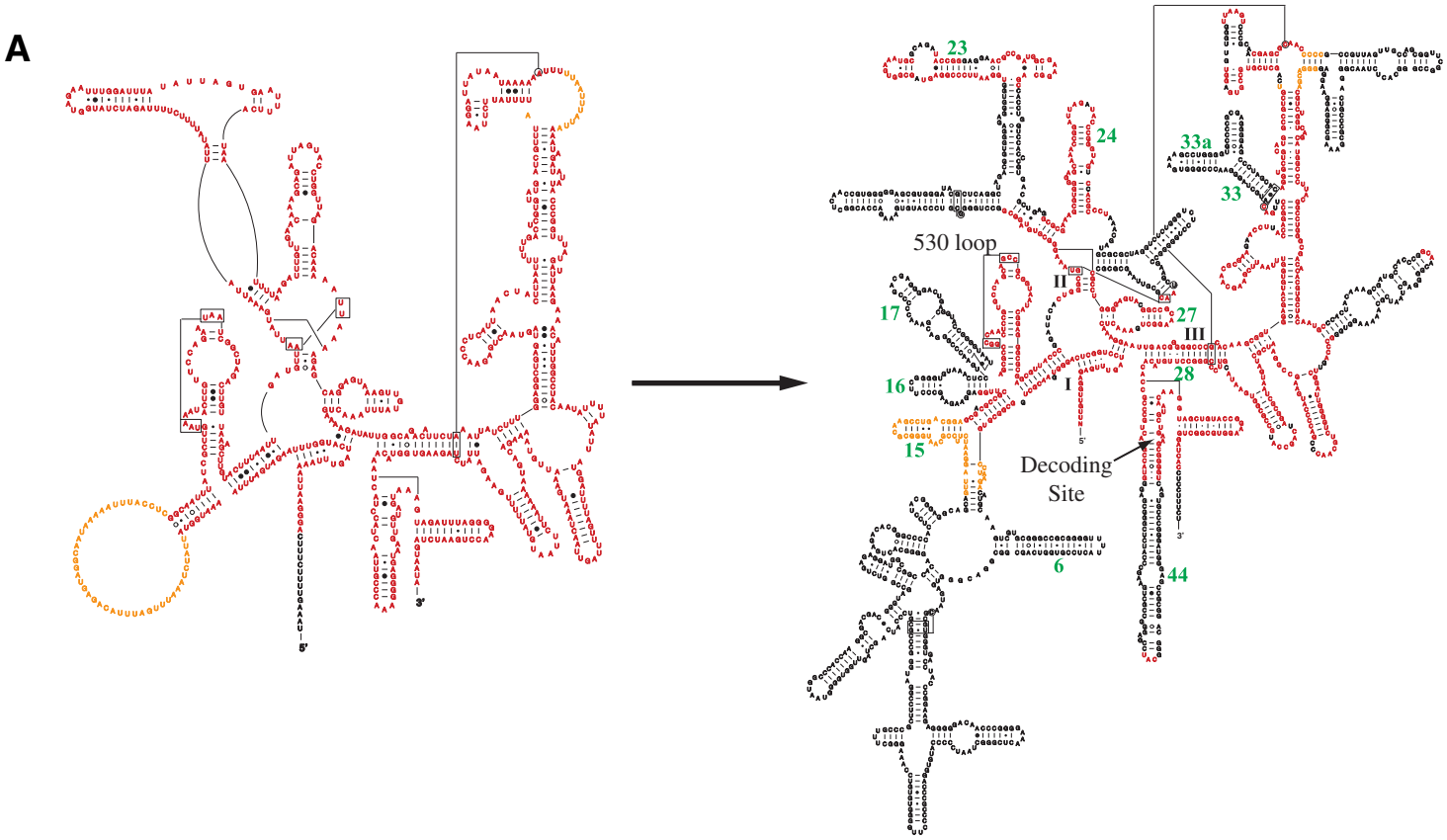
A
23
24
33a
33
530 loop
II
17
27
III
16
28
I
15
Decoding
Site
6
44