Table 2. The histopathological features of the patients with ANCA-associated glomerulonephritis.

| Class ^a | ANCA1 | ANCA2 | ANCA3 | ANCA4 |
|----------|-------|-------|-------|-------|
|          | Crescentic | Crescentic | mixed | Crescentic |
| Total number of glomeruli ^b | 20 | 18 | 18 | 15 |
| Normal glomeruli ^c | 1 | 0 | 7 | 0 |
| Crescents (%\(n\)) | 80% | 88.9% | 16.7% | 86.7% |
| Cellular | 15 | 11 | 3 | 13 |
| Fibrous | 1 | 5 | 0 | 0 |
| Global glomerulosclerosis | 1 | 2 | 1 | 2 |
| Synechiae | 1 | 0 | 6 | 0 |
| Extensive ischemic changes | 0 | 0 | 0 | 0 |
| Segmental glomerulosclerosis | 1 | 0 | 1 | 0 |
| Bowman’s capsule rupture (%\(n\)) | 65% (13) | 66% (12) | 27.8% (5) | 86.7% (13) |
| Complement deposition | C1q (-) | C1q (2+) | C1q (-) | C1q (-) |
| | C3 (2+) | C3 (2+) | C3 (-) | C3 (2+) |

^a Berden scheme: DOI: https://doi.org/10.1681/ASN.2010050477;
^b Total number of glomeruli means the maximum number of glomeruli in one of the sections excluding incomplete glomeruli on the edge.
^c Normal glomeruli exclusion criteria includes synechiae and extensive ischemic changes.