**Supplementary data**

**Clinical characteristics, CT Signs, and Pathological Findings of Pyrrolizidine Alkaloids-induced Sinusoidal Obstructive Syndrome: a retrospective study**

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**Table.S1**.the results of liver functional test at the time of the liver biopsy.

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| Variables | Number patients with available data | Value |
| ALT, U/L | 11 | 94.36±123.57 |
| AST, U/L | 12 | 83.42±49.67 |
| ALP, U/L | 11 | 208.82±105.73 |
| γ-GT, U/L | 11 | 167.55±113.68 |
| T-BIL, μmol/L | 11 | 101.23±161.38 |
| Albumin, g/L | 11 | 31.46±7.04 |

Normal ranges: alanine aminotransferase (ALT) : 5-35 U/L; aspartate aminotransferase (AST):8-40U/L; alkaline phosphatase (ALP) 40-150 U/L; γ-glutamyl transpeptidase (γ-GT) 7-32 U/L; total bilirubin (T-BIL): 5.1-19 μmol/L; [albumin](file:///D%3A%5CProgram%2520Files%5CYoudao%5CDict%5C6.3.69.5012%5Cresultui%5Cframe%5Cjavascript%3Avoid%280%29%3B): 35-55g/L.