



htSNPs from the IBD data set: 90% variance /diversity explained

[skin the colorful table] 274044274541286593287261299755324341324379358048366811395079396353397334397381398352411823411873412456413233415579417617419845424283425376425549433467435282437682438883443565443750445337447791449895455246463136482171485828495082506266506

Table with columns for methods (Greedy, Varimax, SW, step-up, step-down) and rows for htSNPs (1011.1 to 1591.1). Includes 'X' markers and a colorful heatmap grid.

















#### Greedy discard method

htSNPs selected and alternatives:

55 []  
58 []  
2 []  
42 []  
99 []  
32 [31]  
18 []  
97 []  
91 []  
89 []  
36 []  
57 []  
59 []  
61 []  
56 []

#### Varimax rotation method

htSNPs selected: [2, 9, 19, 22, 24, 32, 42, 57, 59, 80, 89, 91, 96, 97, 99]

#### Sliding window method

htSNPs selected: [2, 8, 9, 16, 17, 18, 19, 24, 26, 29, 32, 33, 36, 37, 38, 39, 43, 46, 50, 52, 53, 57, 71, 75, 76, 77, 79, 80, 81, 84, 85, 86, 89, 91, 93, 95, 96, 97, 99, 102]

#### *htstep* method

htSNPs selected (*step-up*): [12, 16, 17, 19, 20, 37, 47, 66, 73, 76, 80, 81, 87, 93, 94, 96, 101]

htSNPs selected (*step-down*): [8, 13, 19, 20, 28, 40, 47, 70, 80, 81, 84, 87, 93, 94, 97, 99]