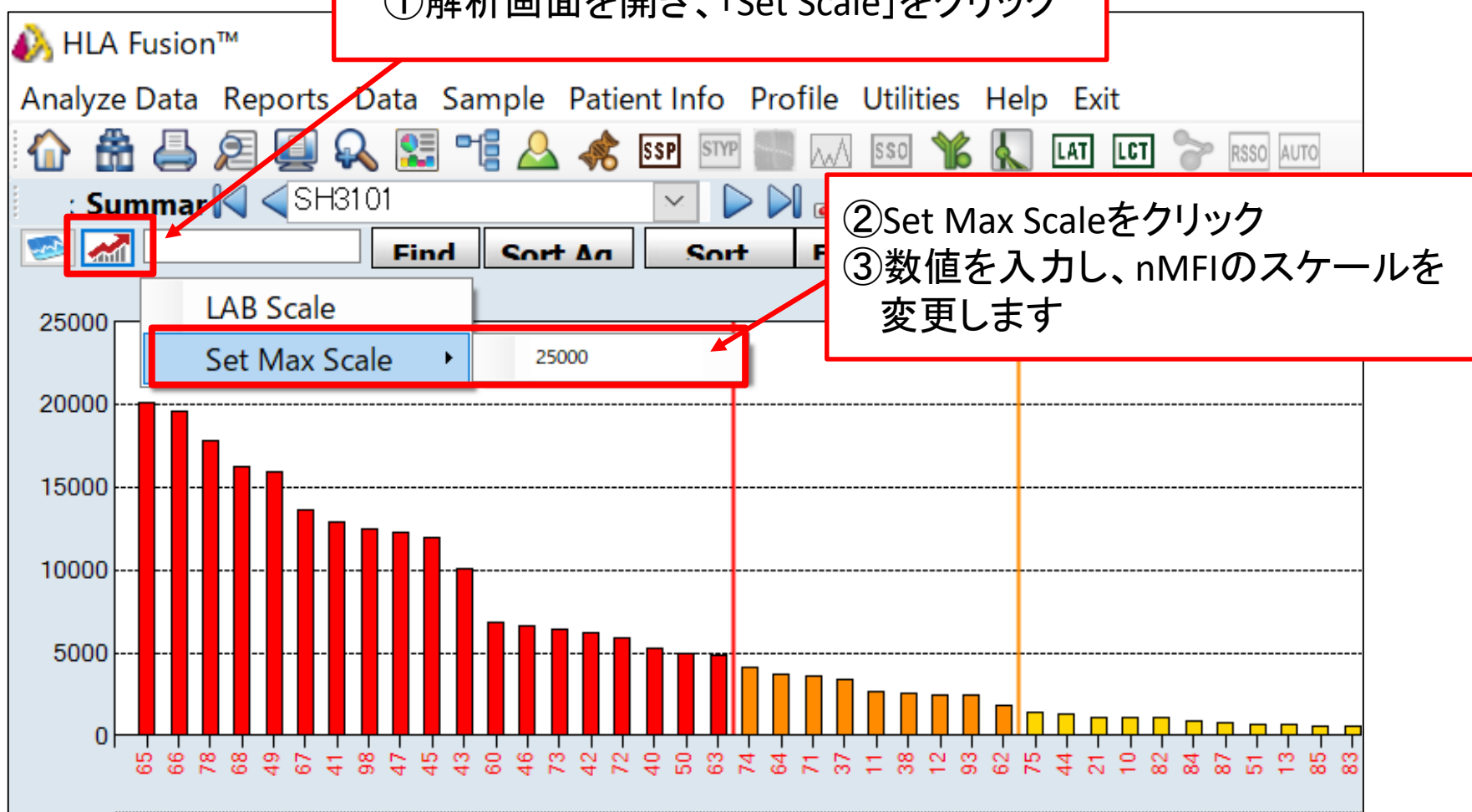


nMFIのスケールの変更

①解析画面を開き、「Set Scale」をクリック

②Set Max Scaleをクリック

③数値を入力し、nMFIのスケールを変更します



The screenshot shows the HLA Fusion software interface. The main window displays a bar chart with a y-axis ranging from 0 to 25,000. The x-axis lists various HLA alleles. A dialog box titled 'LAB Scale' is open, showing a 'Set Max Scale' button and a text input field containing the value '25000'. Red arrows point from the numbered instructions to the corresponding UI elements: the 'Set Scale' button in the toolbar, the 'Set Max Scale' button in the dialog, and the input field.

Allele	nMFI Value (approx.)
65	20000
66	19500
78	17500
68	16000
49	15500
67	13500
41	12500
98	12000
47	11500
45	11000
43	10000
60	6500
46	6000
73	6000
42	5800
72	5500
40	5000
50	4800
63	4500
74	4000
64	3500
71	3200
37	3000
11	2500
38	2200
12	2000
93	1800
62	1500
75	1200
44	1000
21	800
10	700
82	600
84	500
87	400
51	300
13	200
85	150
83	100