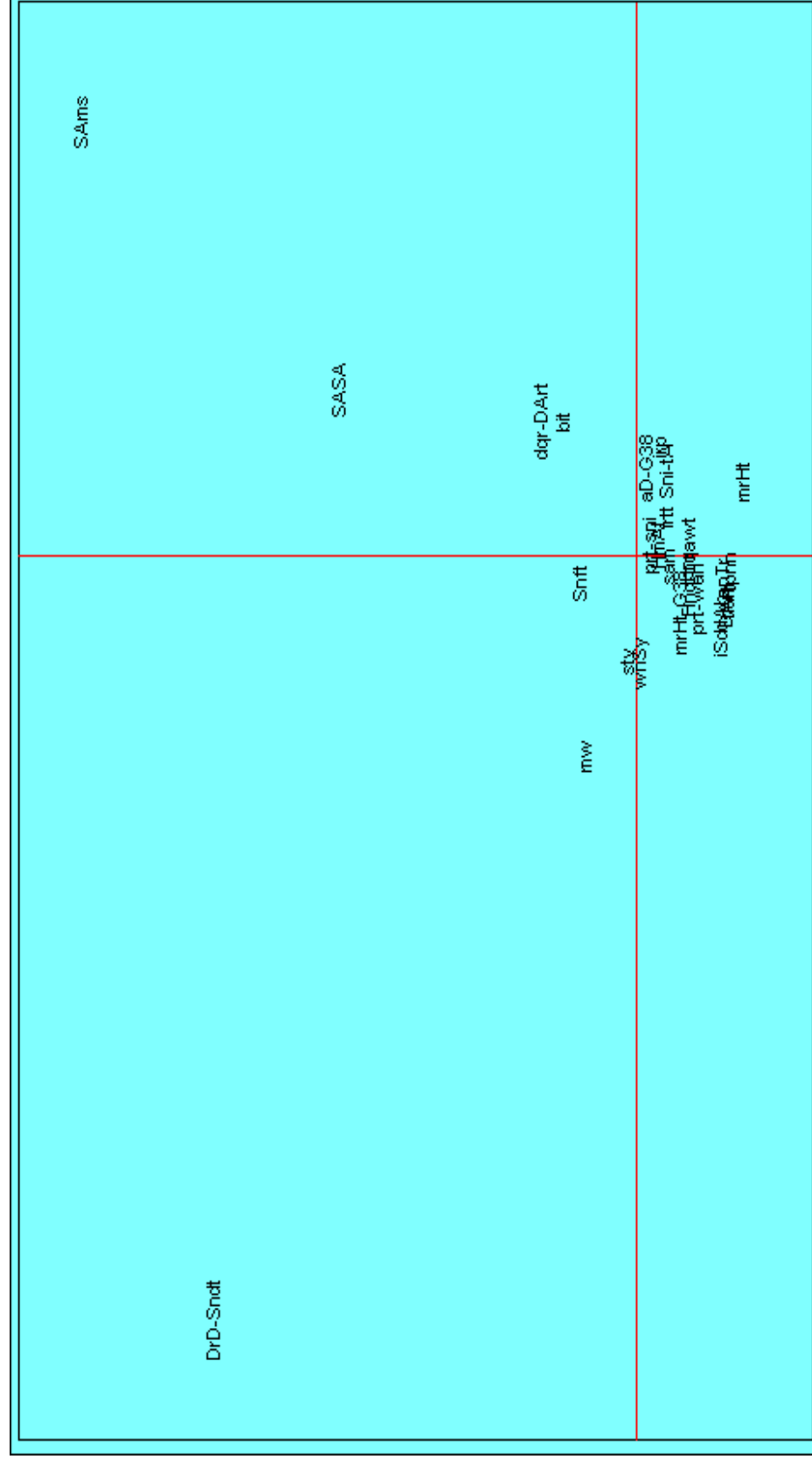


17) Correspondence analysis (selected analyses)

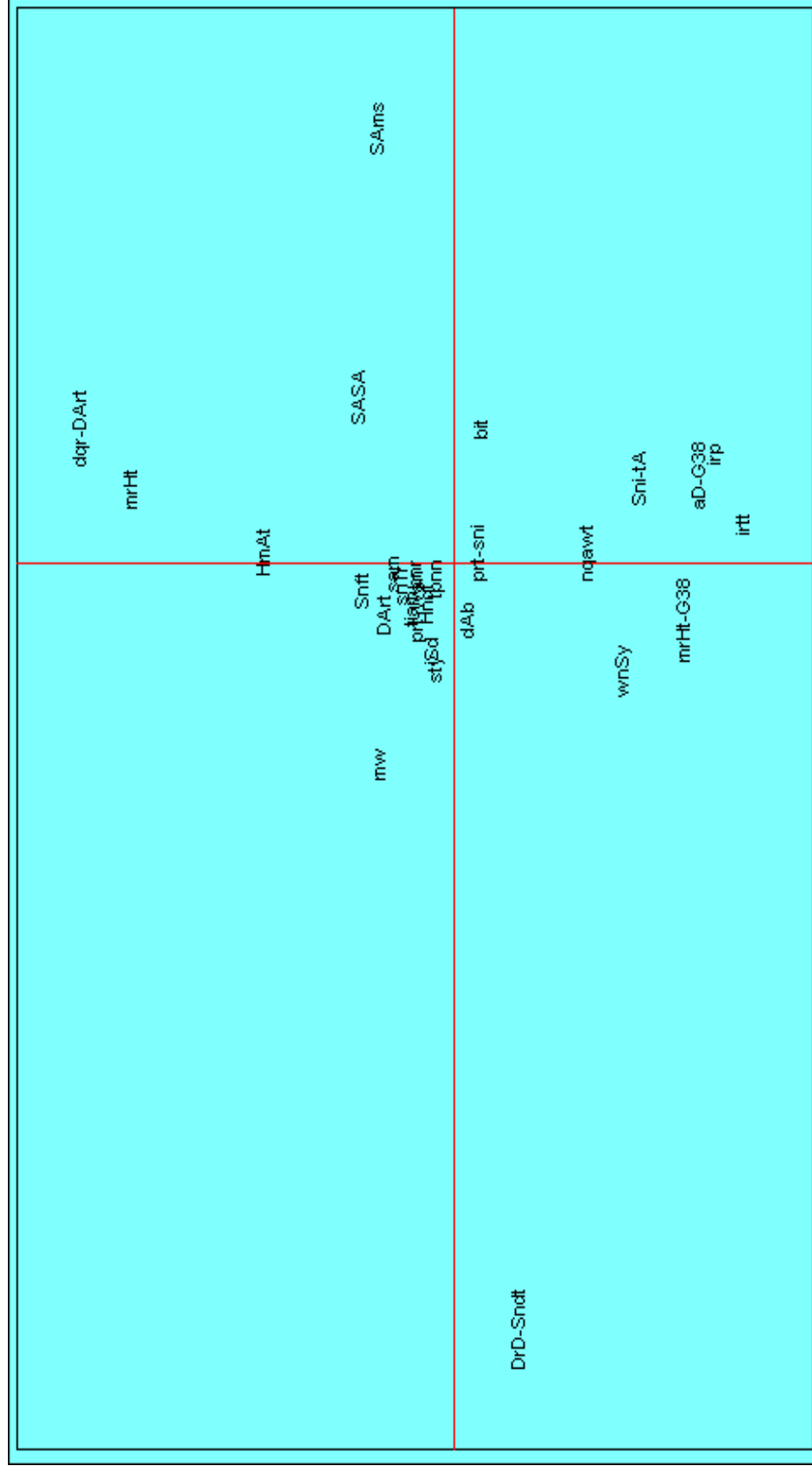
* Group number refers to classification of Grundriss, see 09) PreFrqMateG.pdf

* A set of four graphs for each group (1: axis 1 vs 2, 2: axis 1 vs 3, 3: axis 2 vs 3, 4: 3D)



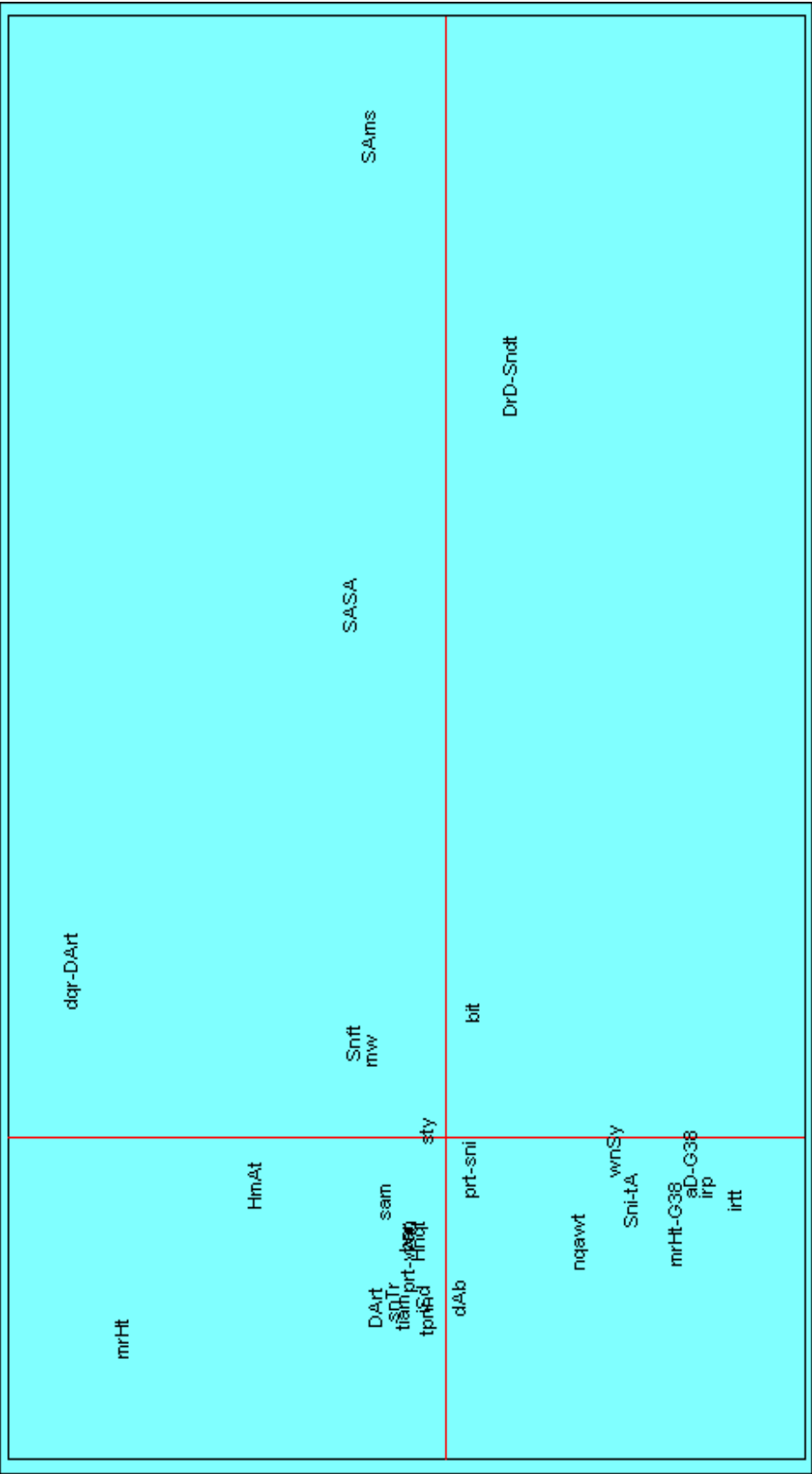
Group 2 (Frq. > 7)

axis 1 vs axis 2



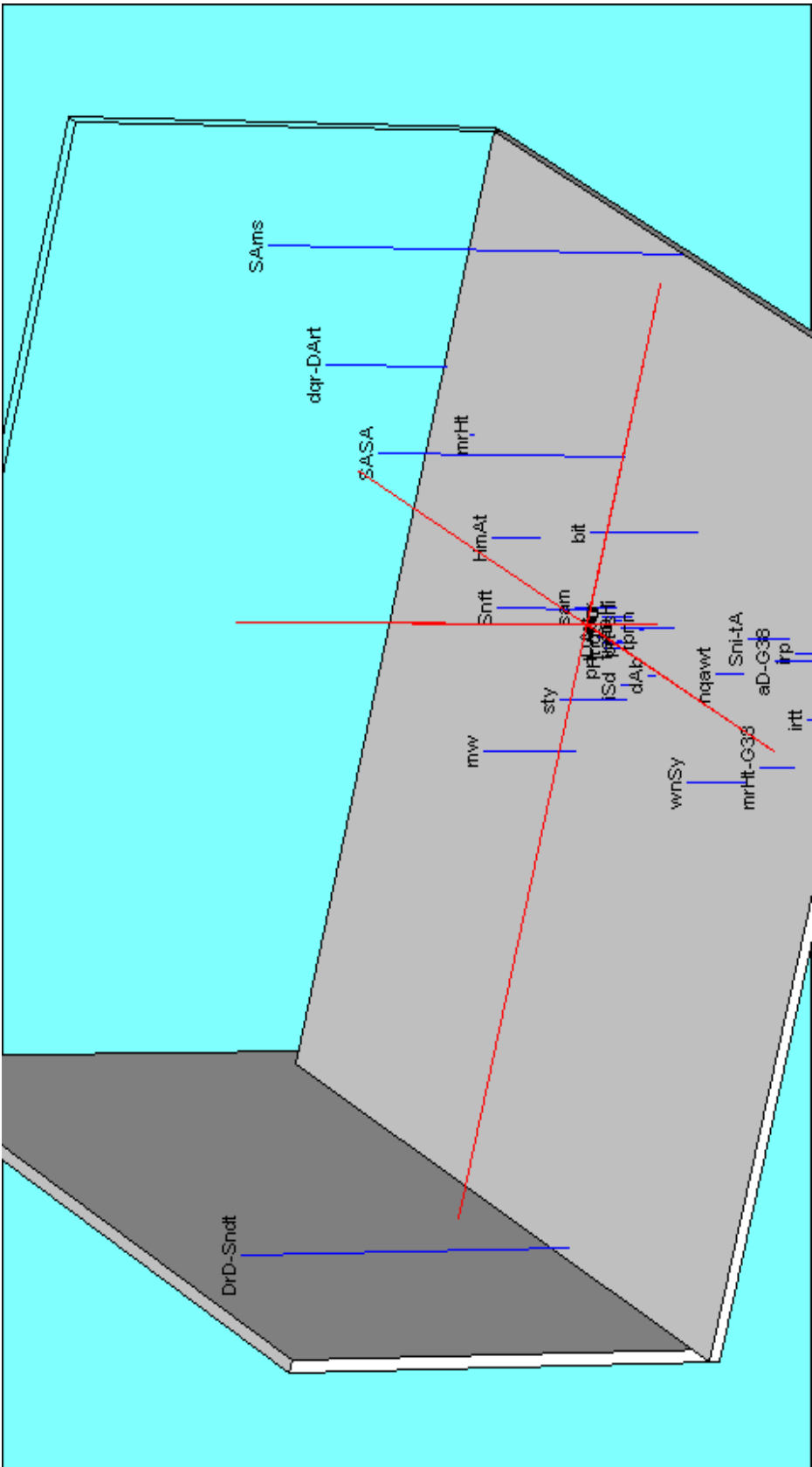
Group 2 (Frq. > 7)

axis 1 vs axis 3



Group 2 (Frq. > 7)

axis 2 vs axis 3



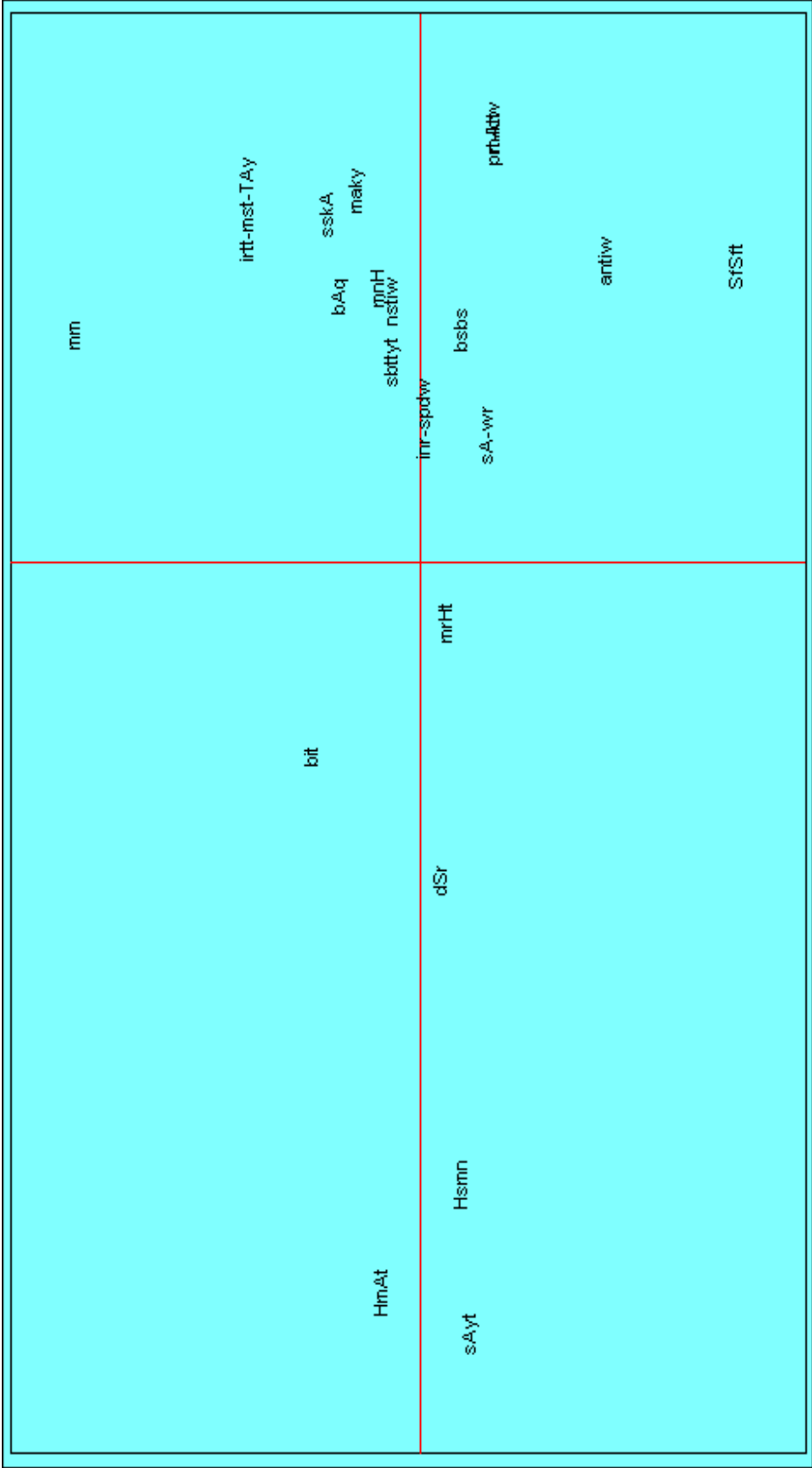
Group 2 (Frq. > 7)

3D

<p>sAyt</p> <p>Hsmn</p> <p>dSr</p> <p>mrHt</p>	<p>sbttyt</p> <p>nstiw</p> <p>bAq</p> <p>maky</p> <p>bsbs</p>
<p>HmAt</p> <p>bit</p>	<p>mnH</p> <p>sA-wr</p> <p>lrr-spdlw</p> <p>SfSft</p> <p>antiw</p> <p>sskA</p> <p>prtAkw</p> <p>irtt-mst-TAy</p>

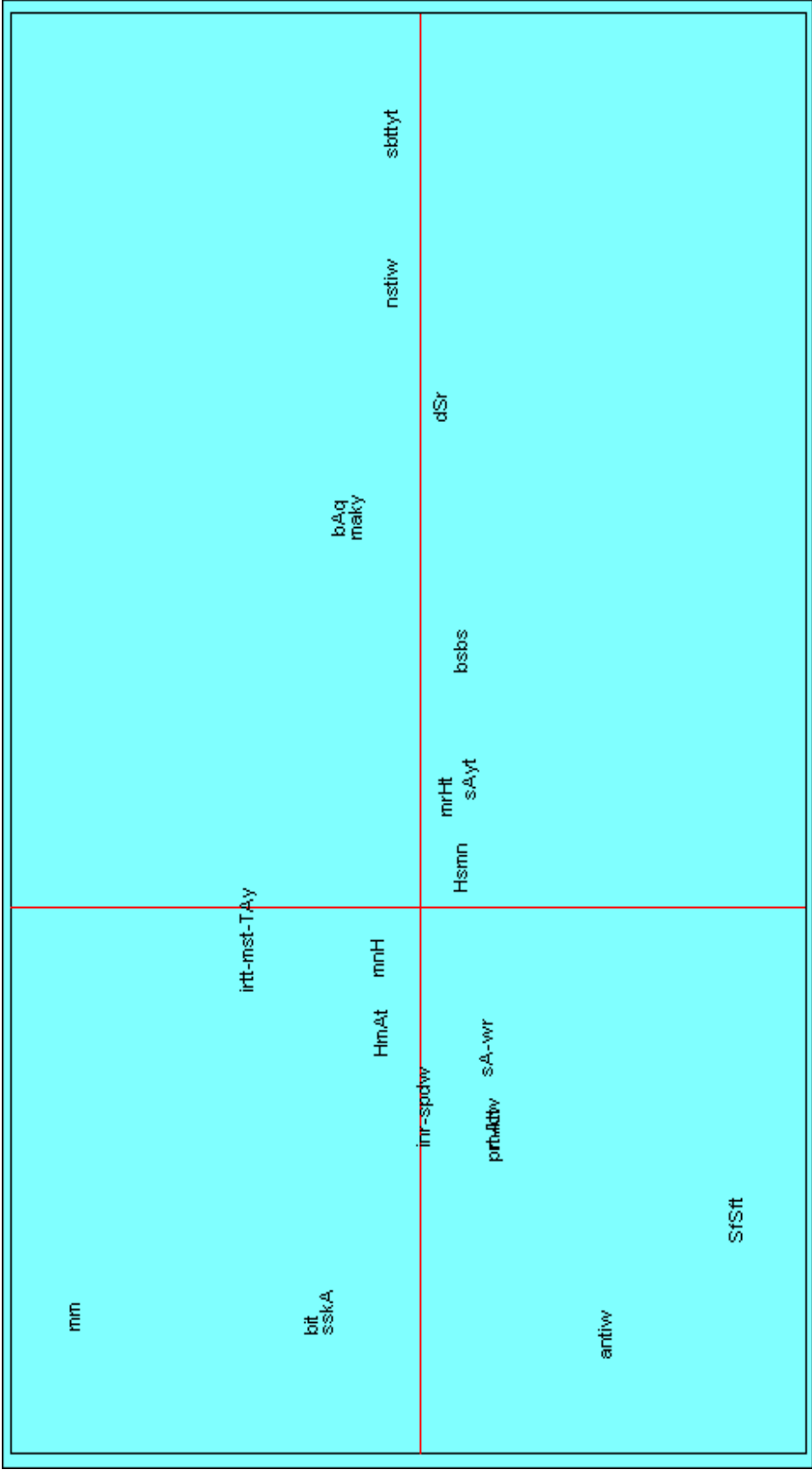
Group 3 (Frq. > 1)

axis 1 vs axis 2



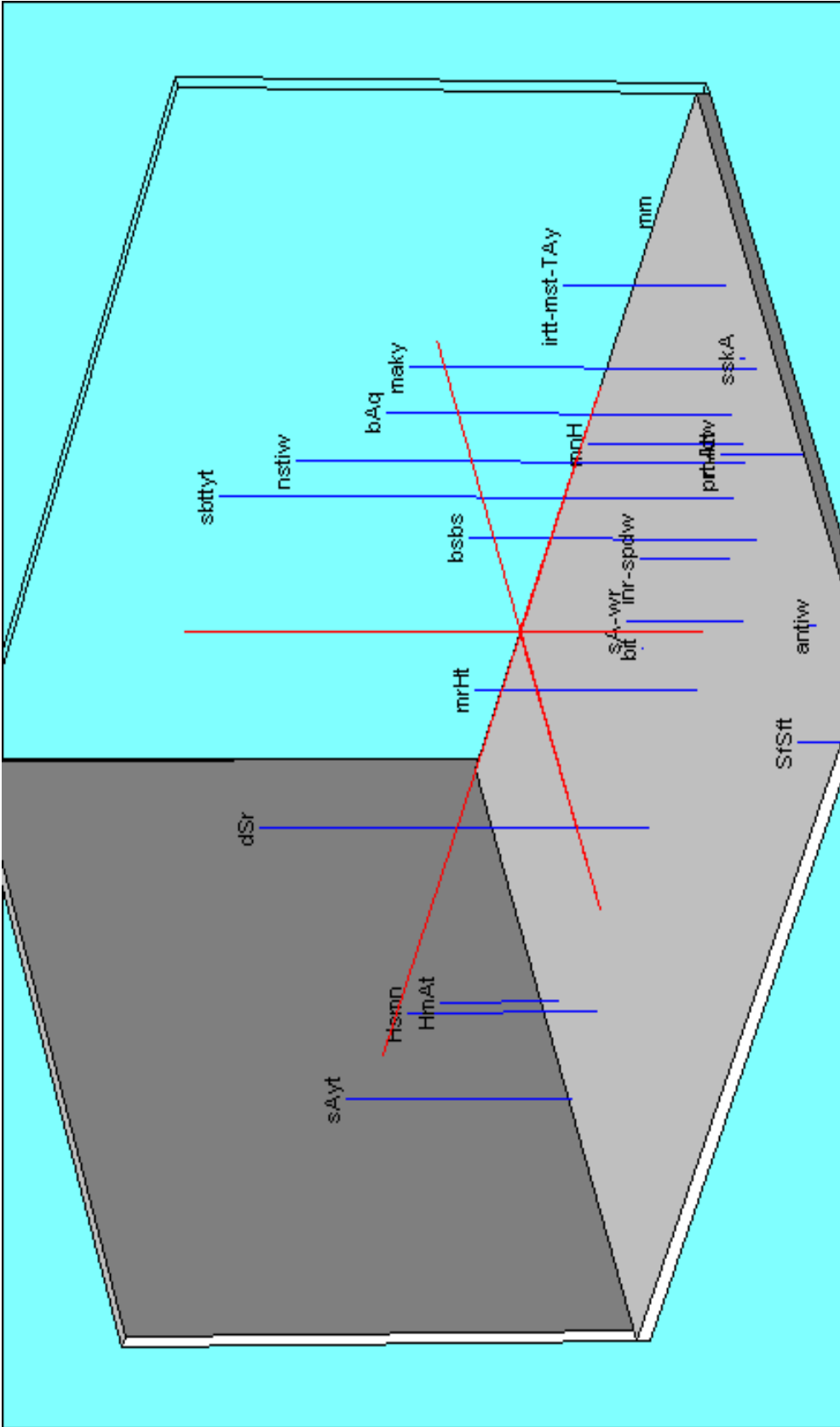
Group 3 (Frq. > 1)

axis 1 vs axis 3



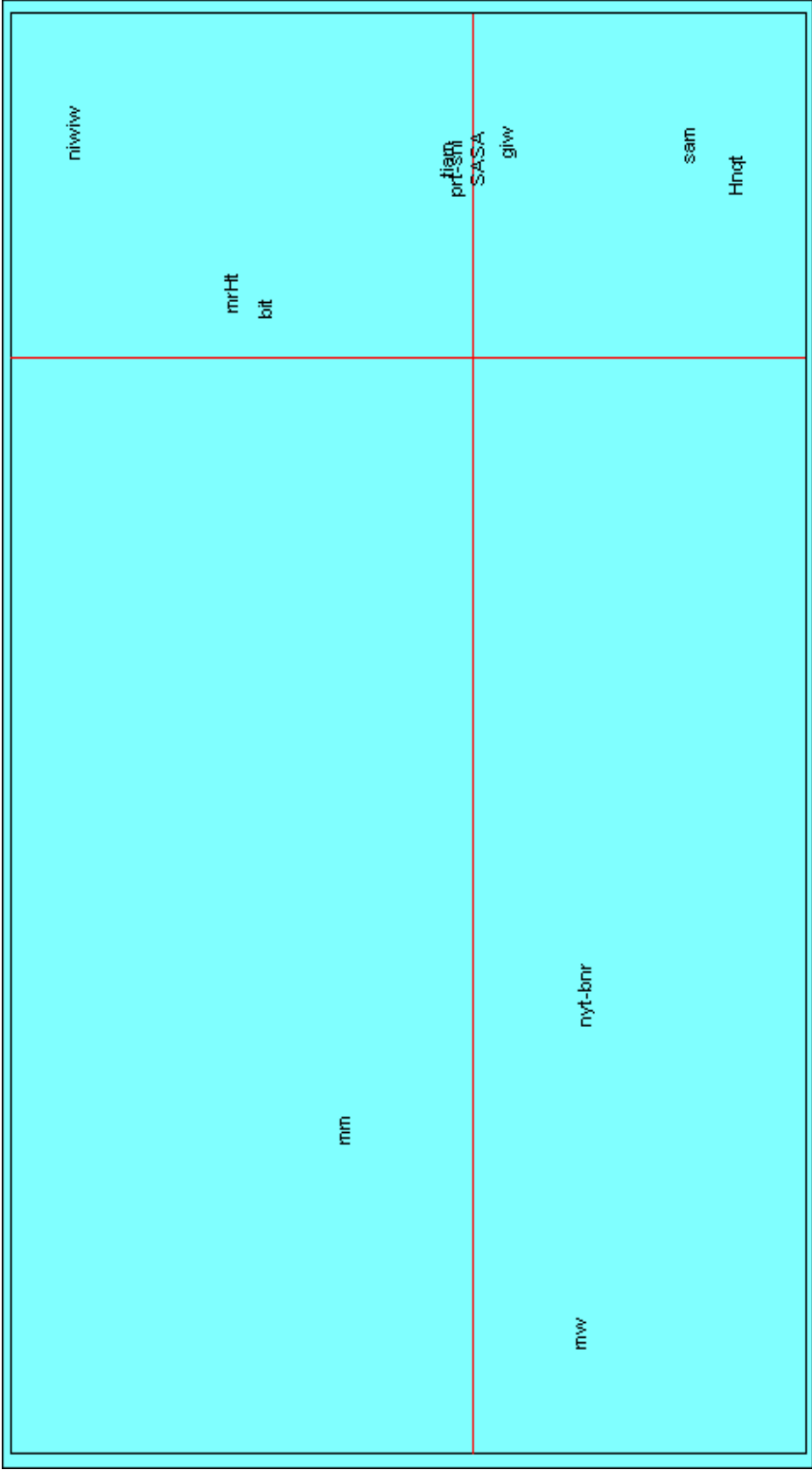
Group 3 (Frq. > 1)

axis 2 vs axis 3



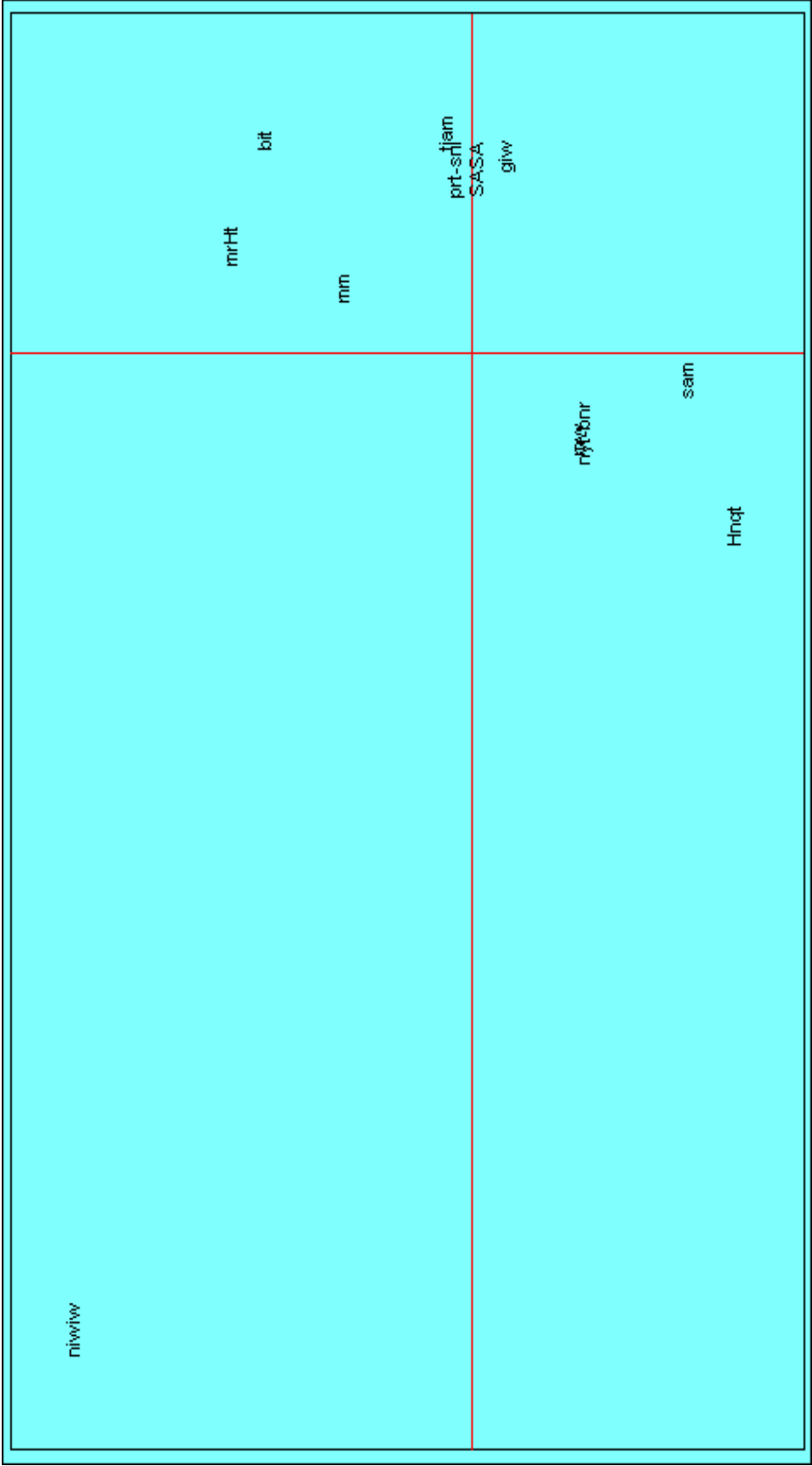
Group 3 (Frq. > 1)

3D



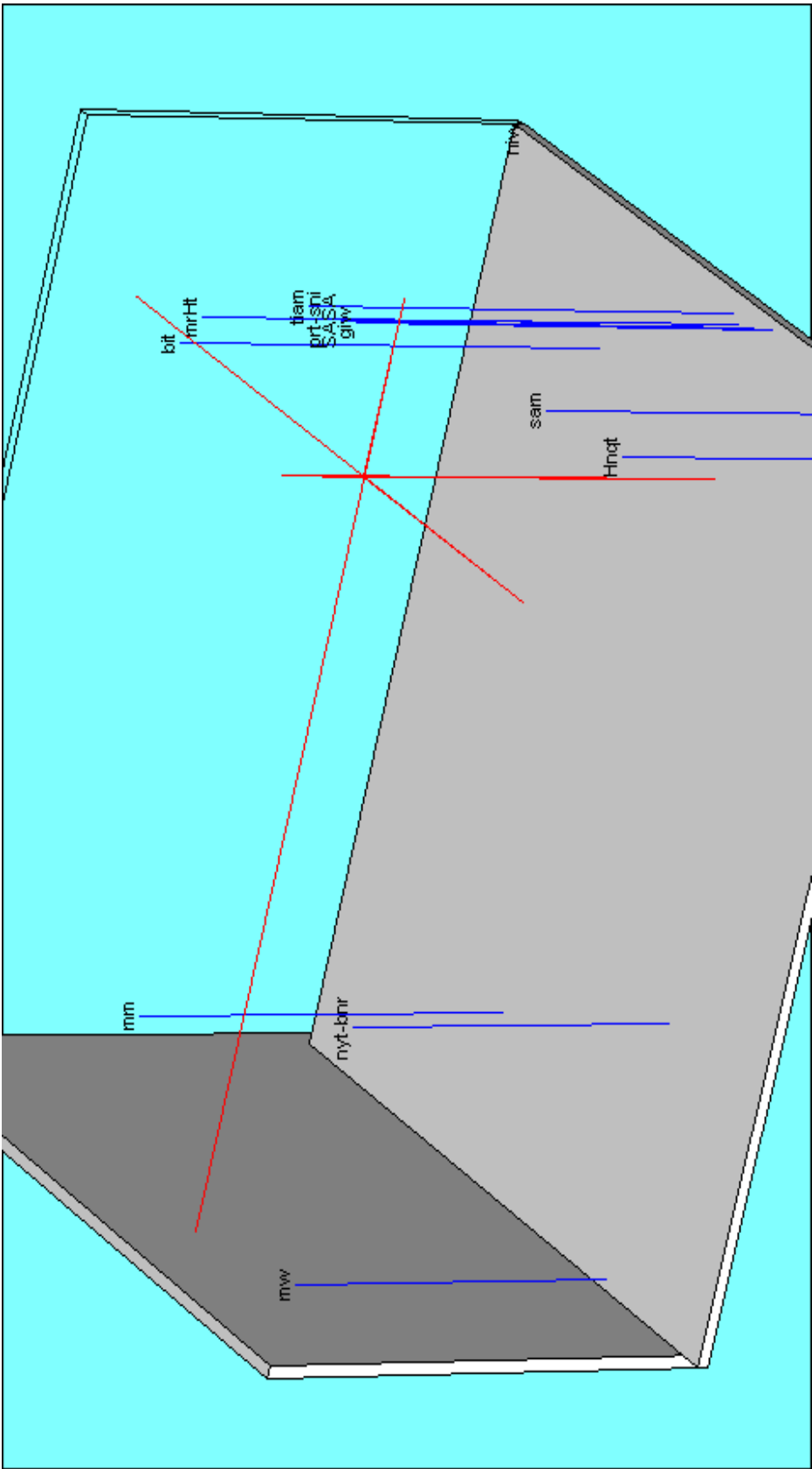
Group 4 (Frq. > 2)

axis 1 vs axis 3



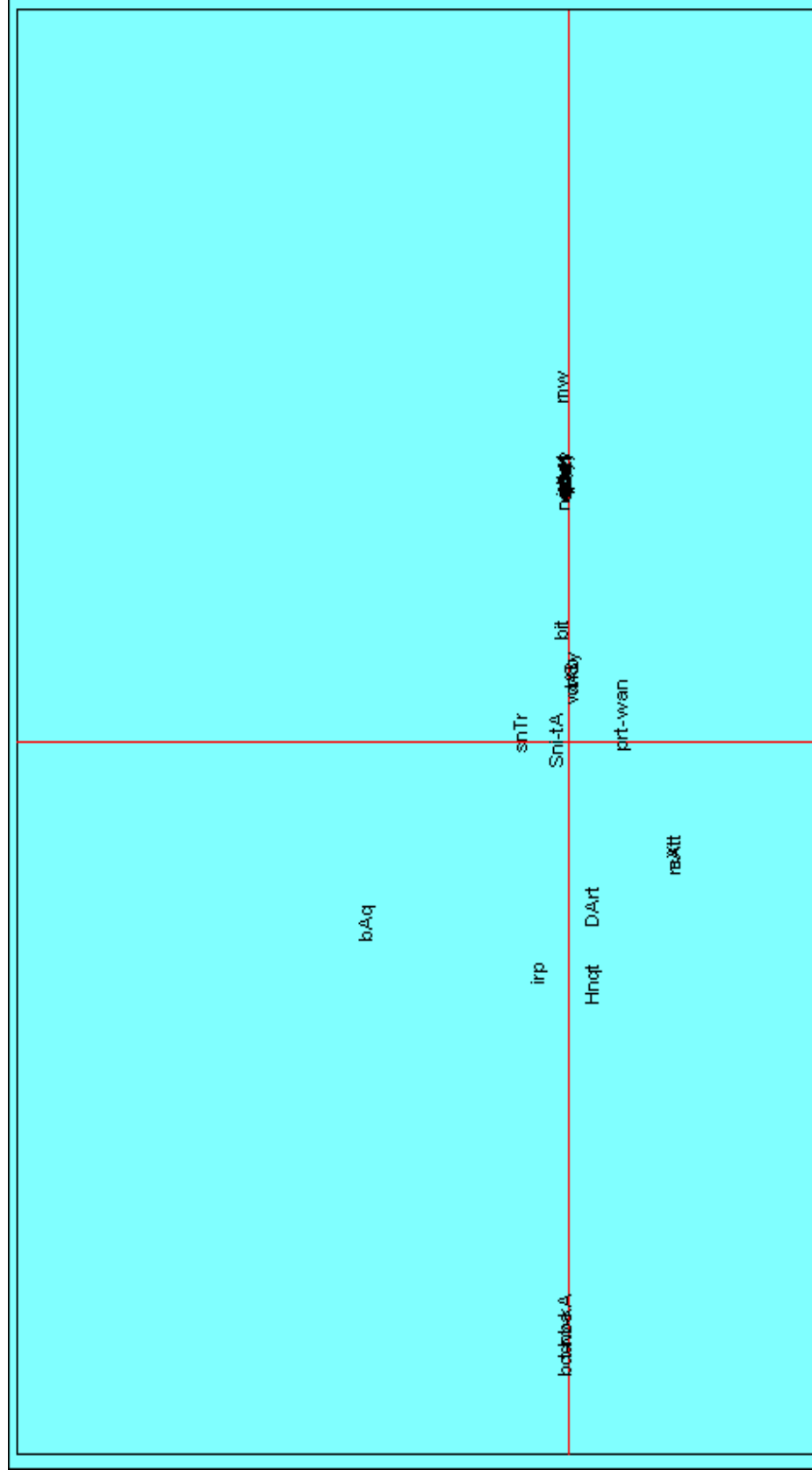
Group 4 (Frq. > 2)

axis 2 vs axis 3



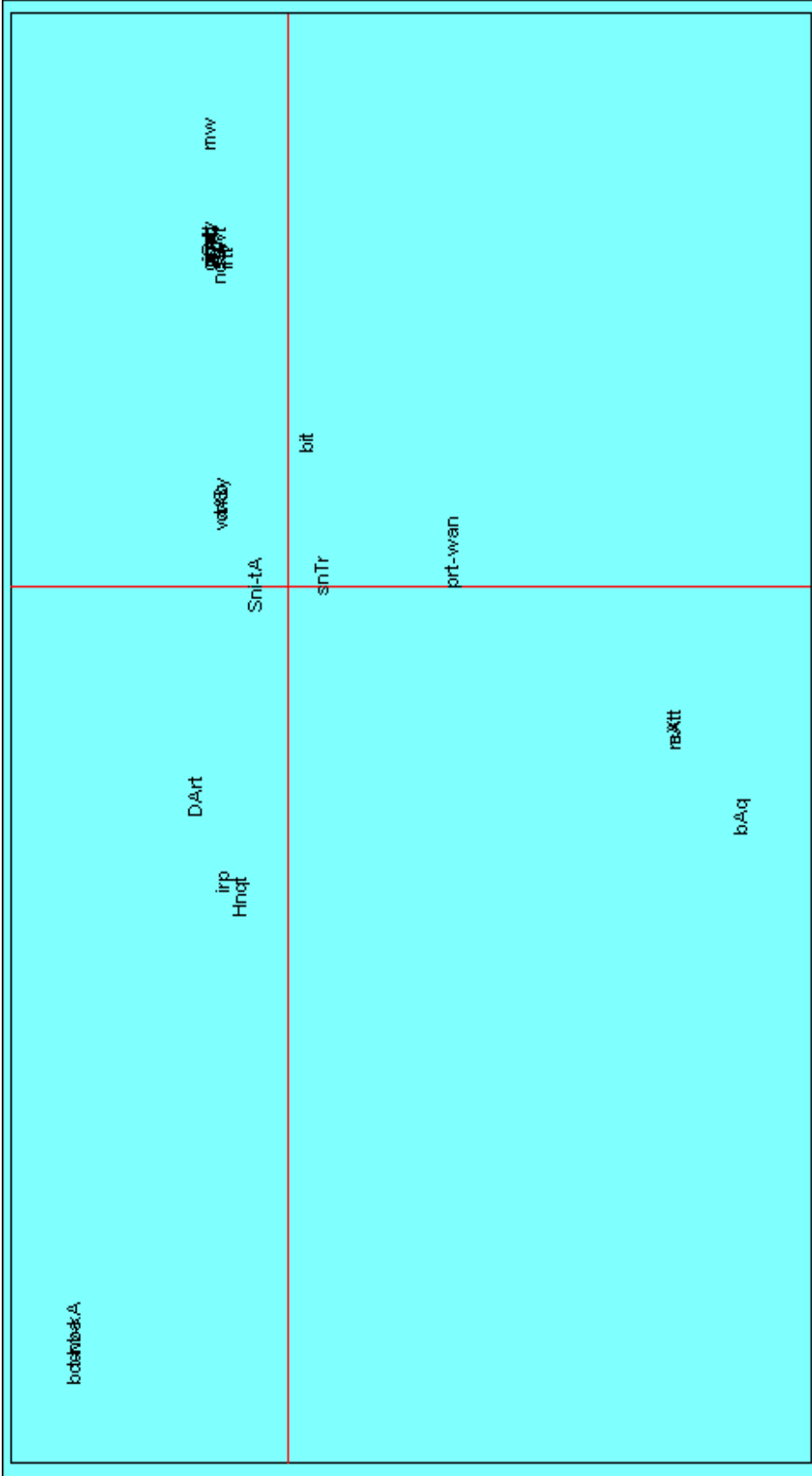
Group 4 (Frq. > 2)

3D



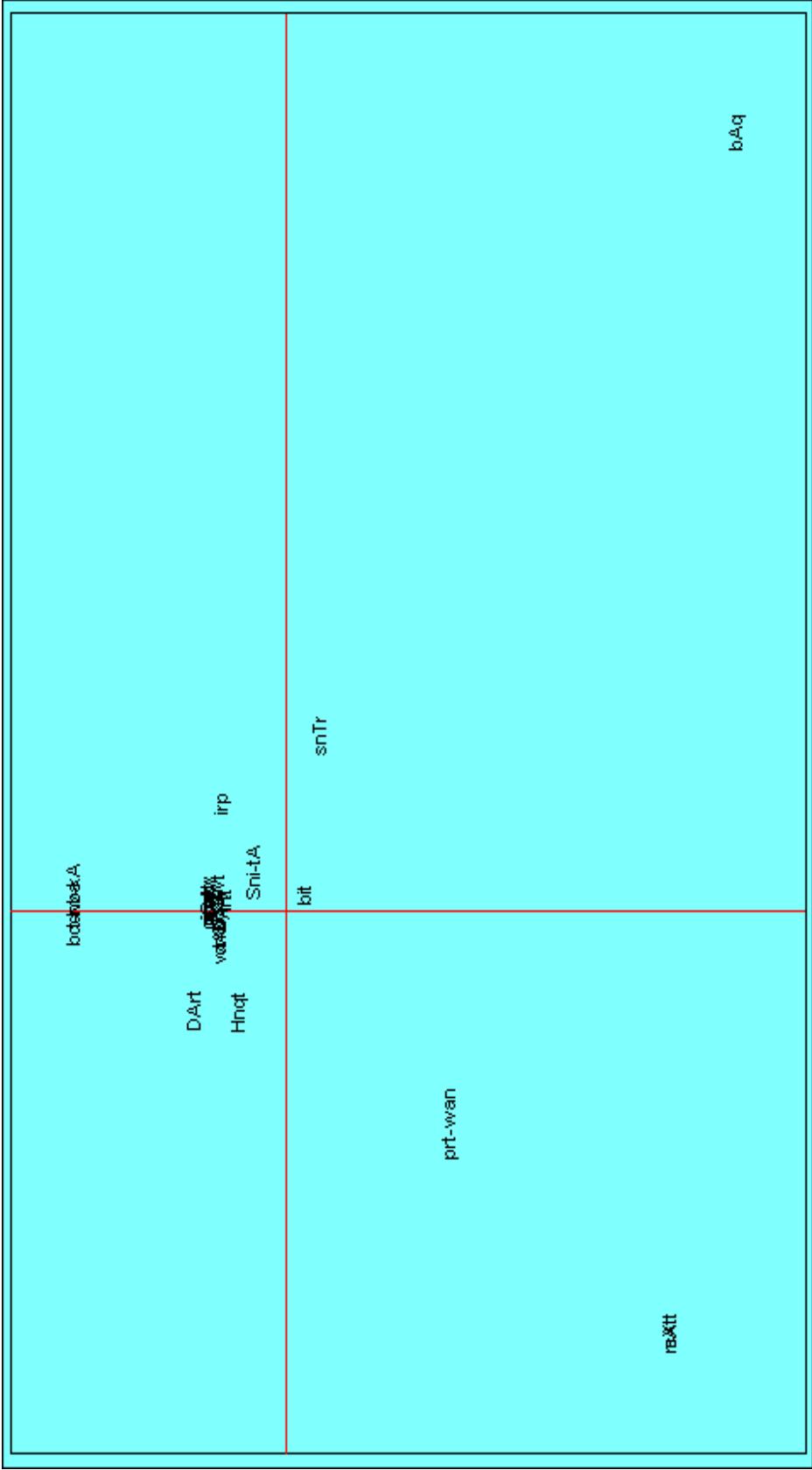
Group 5 (Frq. > 1)

axis 1 vs axis 2



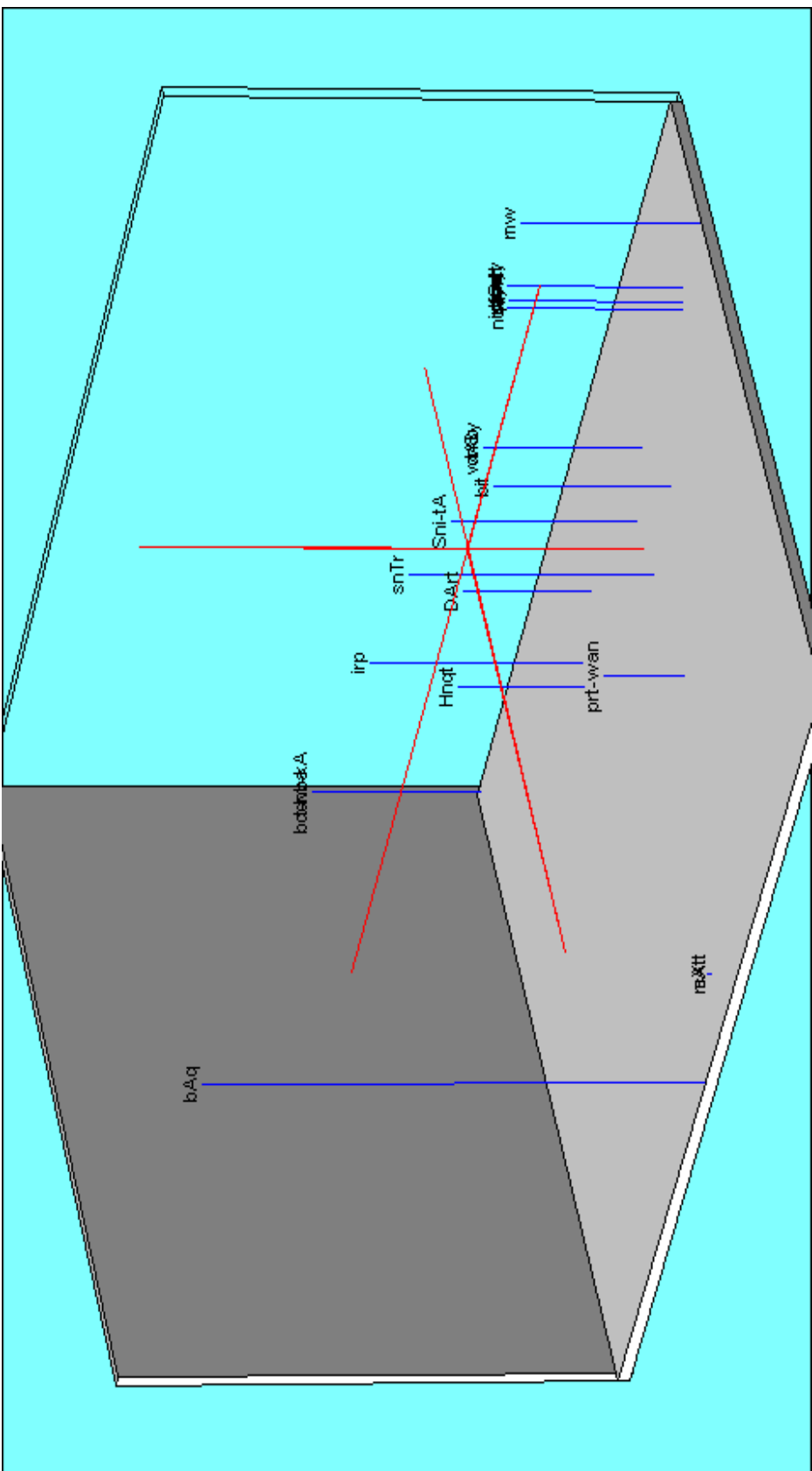
Group 5 (Frq. > 1)

axis 1 vs axis 3



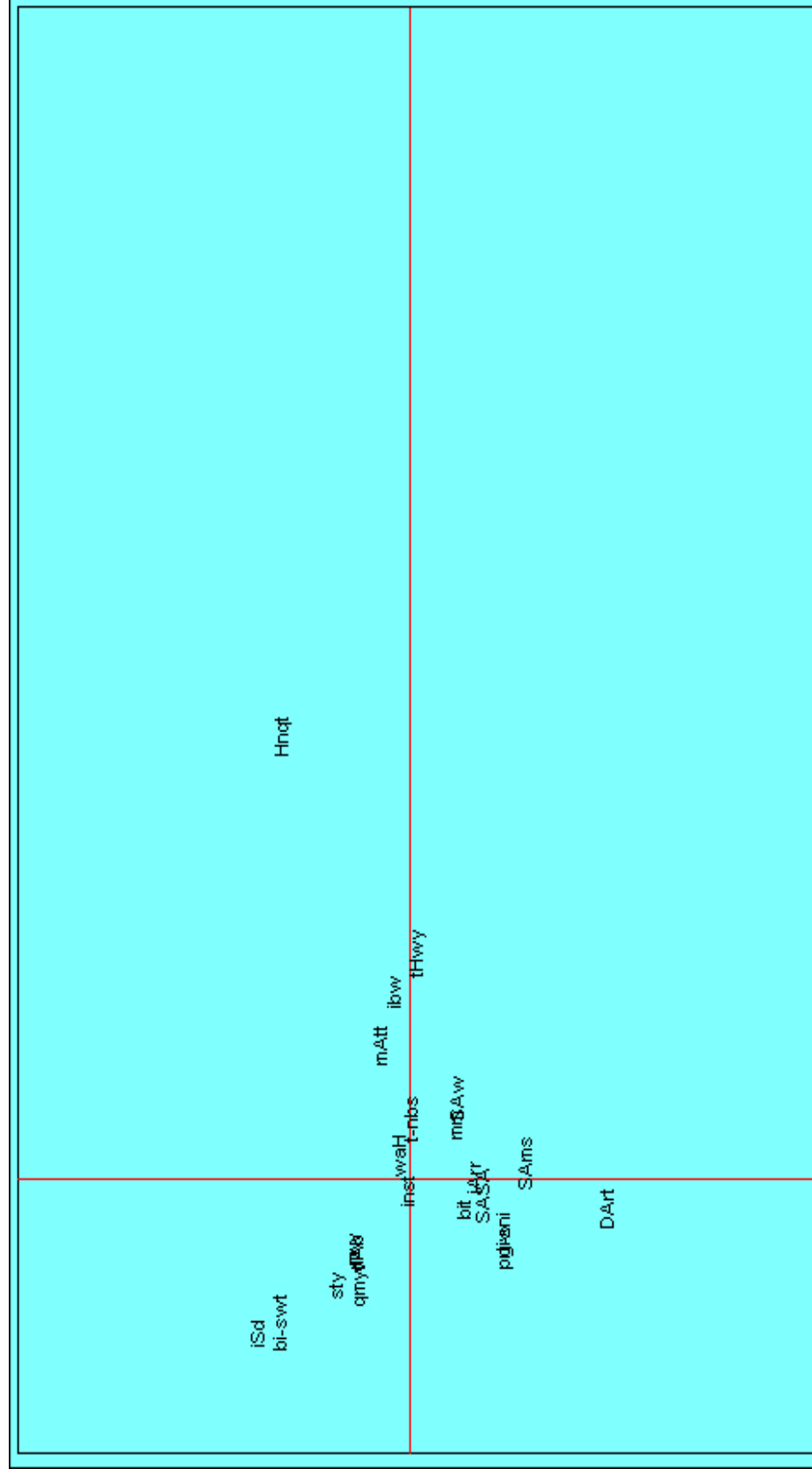
Group 5 (Frq. > 1)

axis 2 vs axis 3



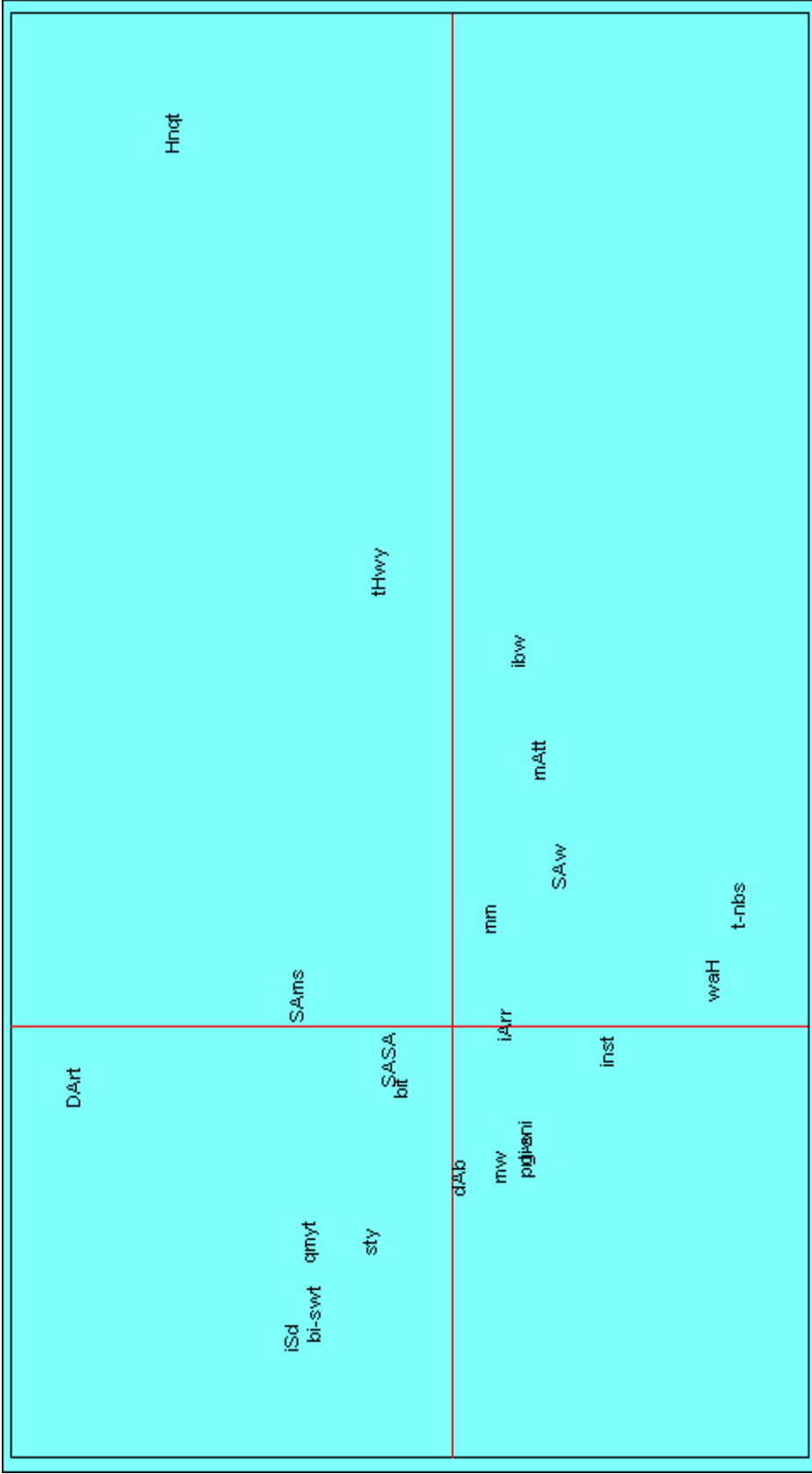
Group 5 (Frq. > 1)

3D



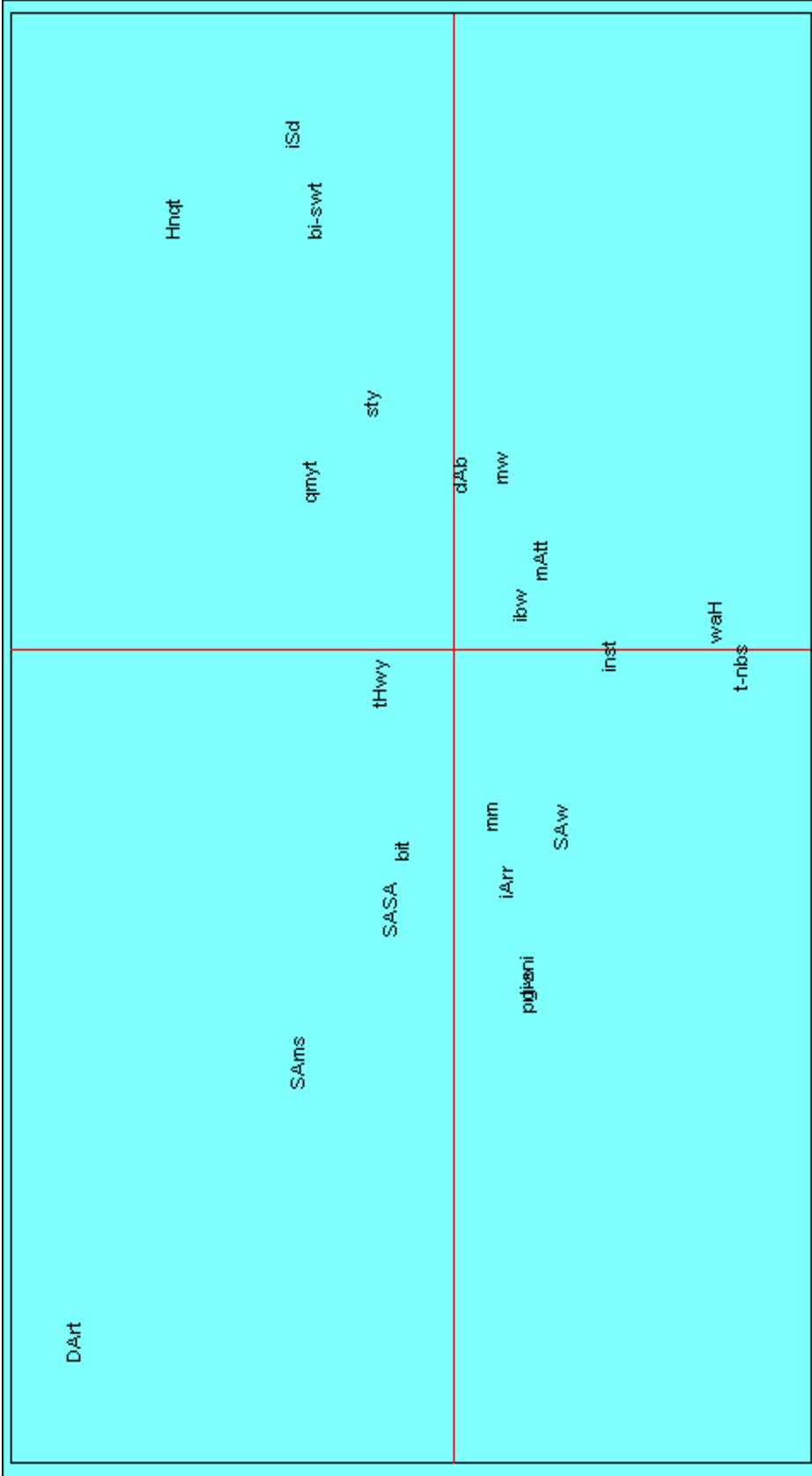
Group 6 (Frq. > 1)

axis 1 vs axis 2



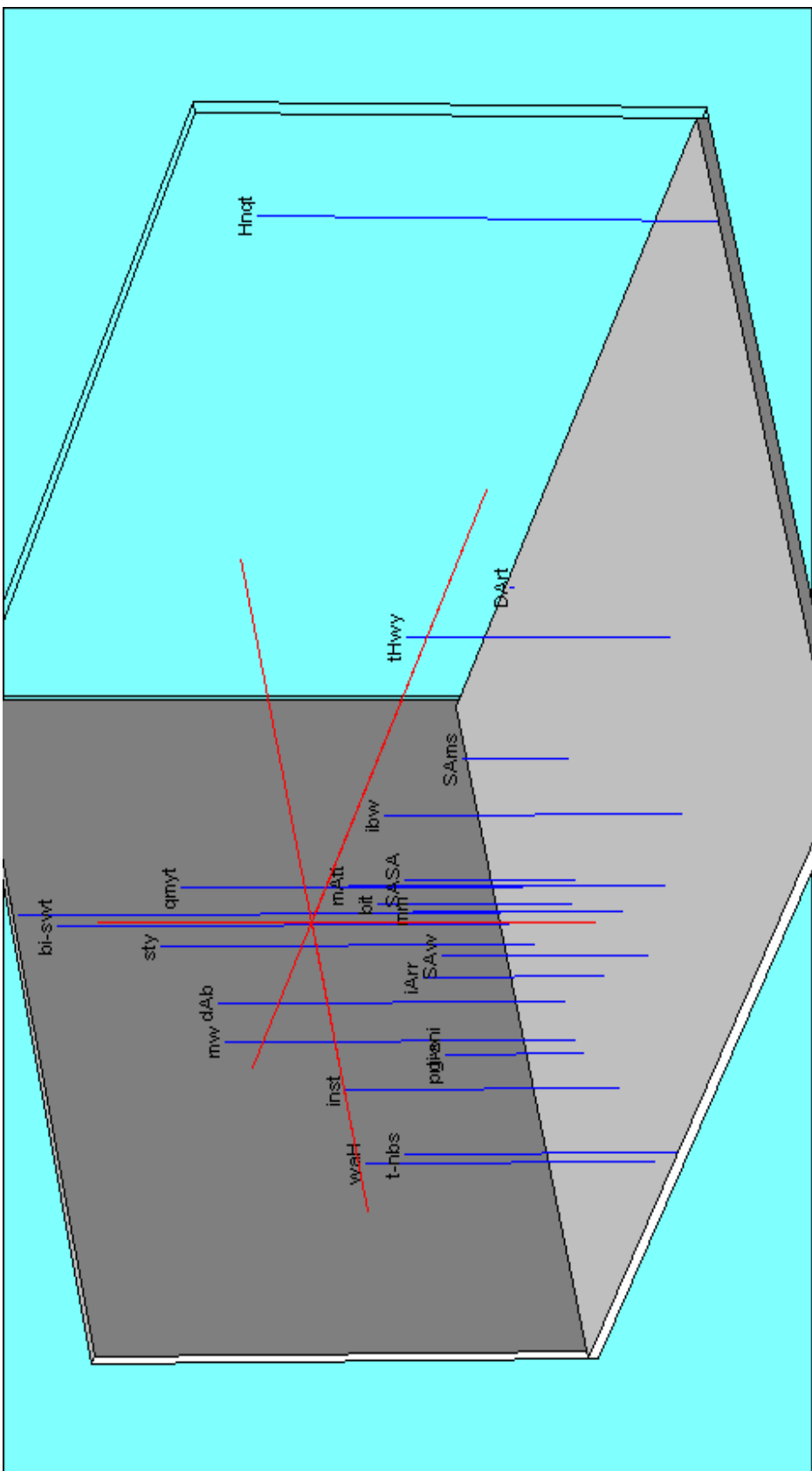
Group 6 (Frq. > 1)

axis 1 vs axis 3



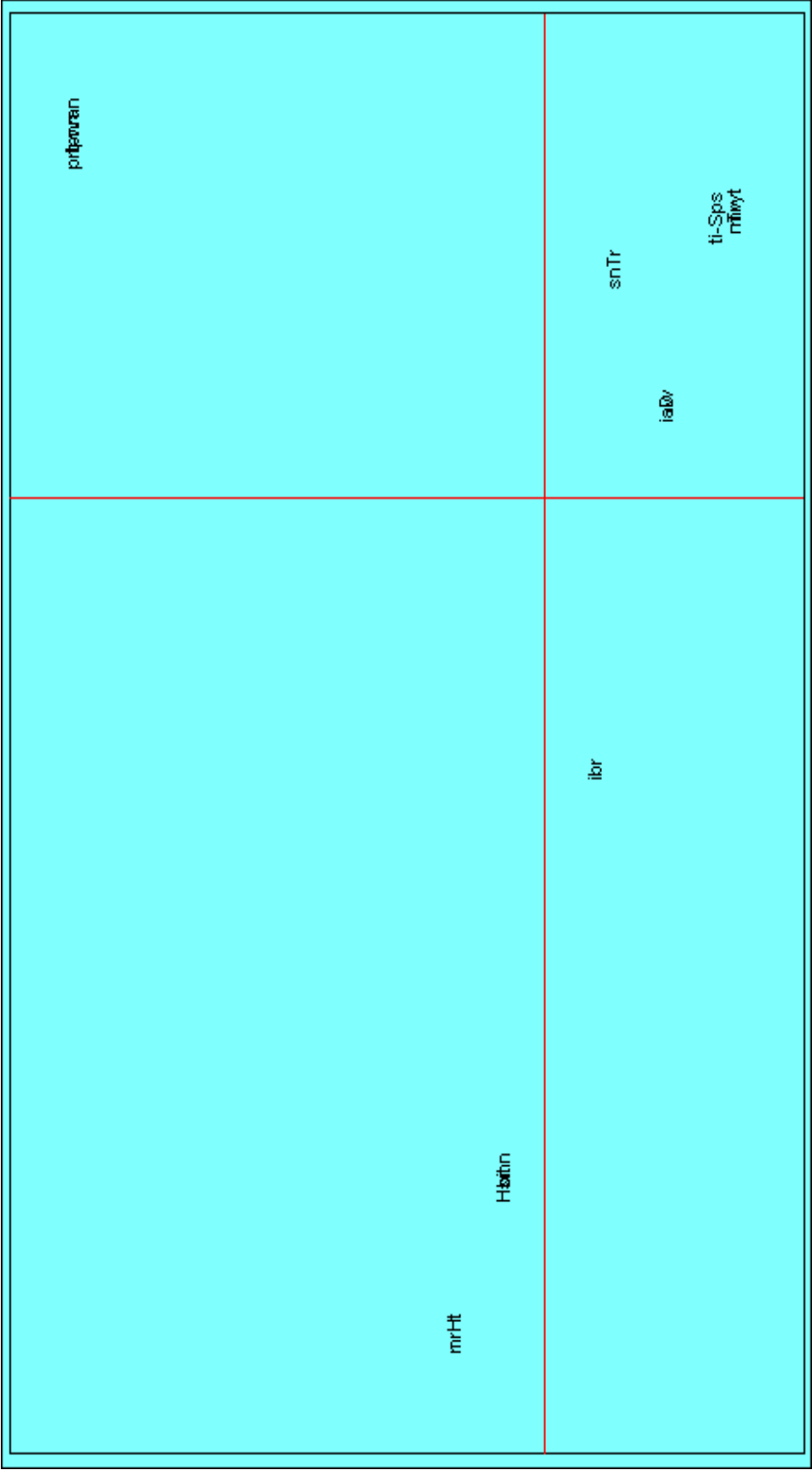
Group 6 (Frq. > 1)

axis 2 vs axis 3



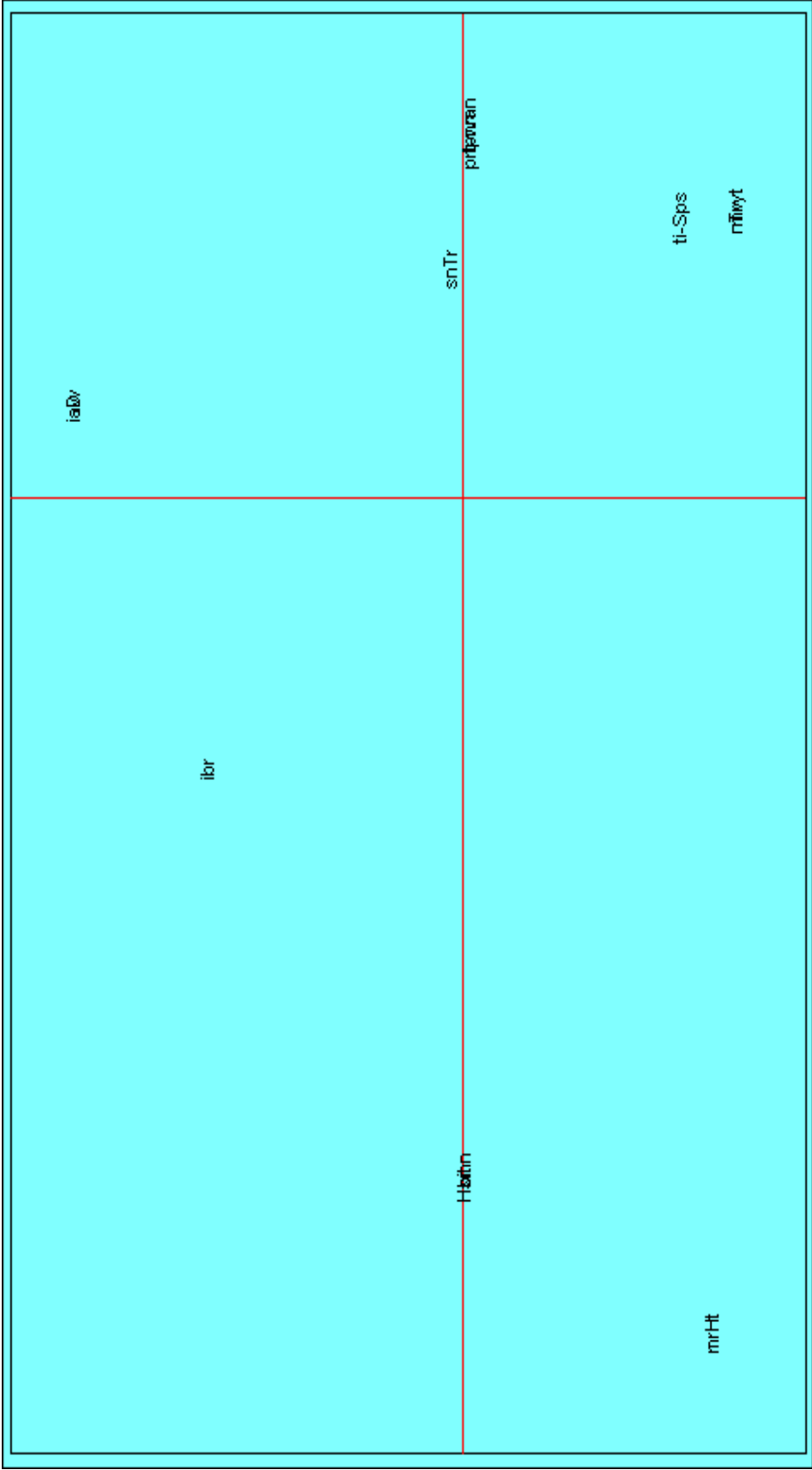
Group 6 (Frq. > 1)

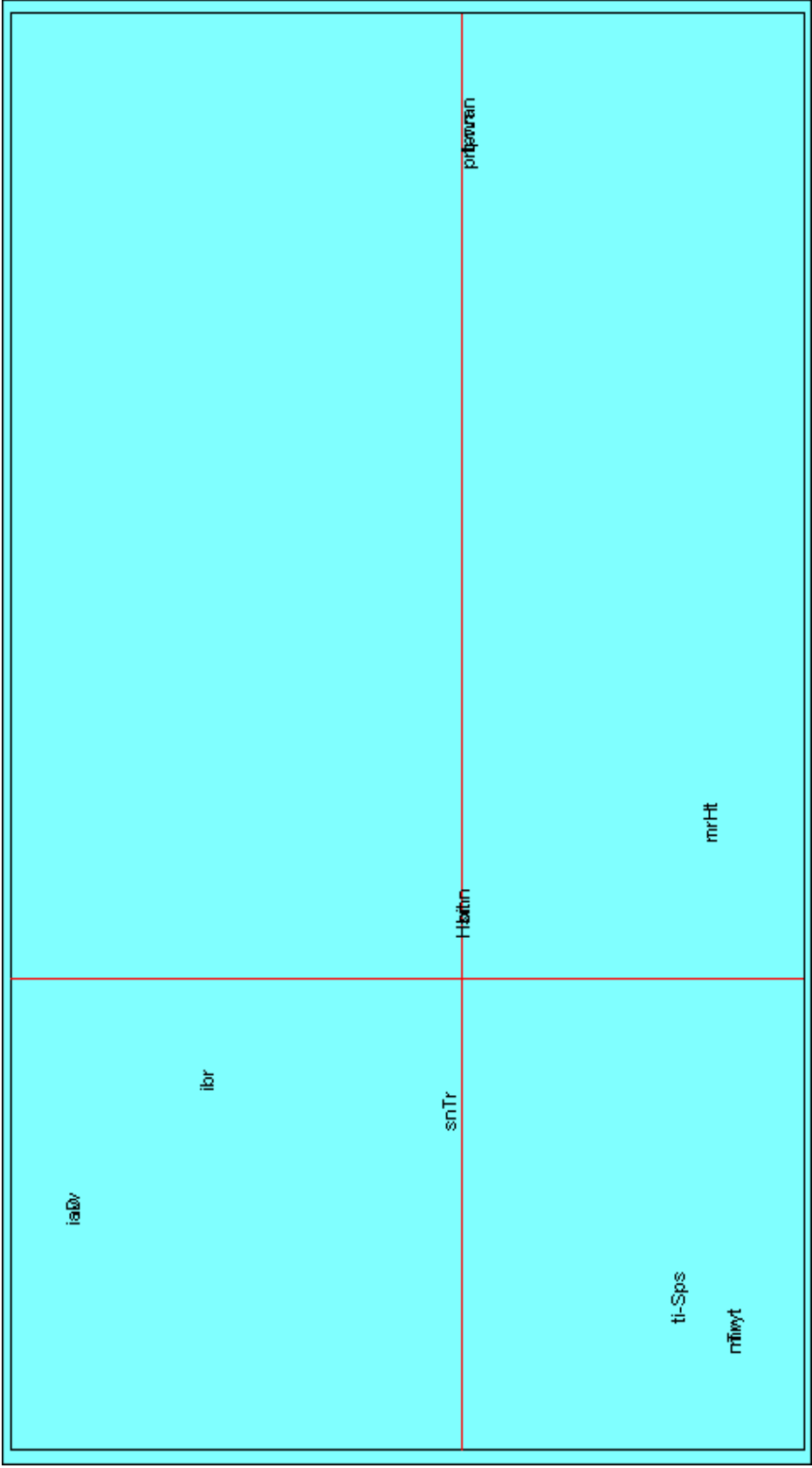
3D



Group 8 (Frq. > 2)

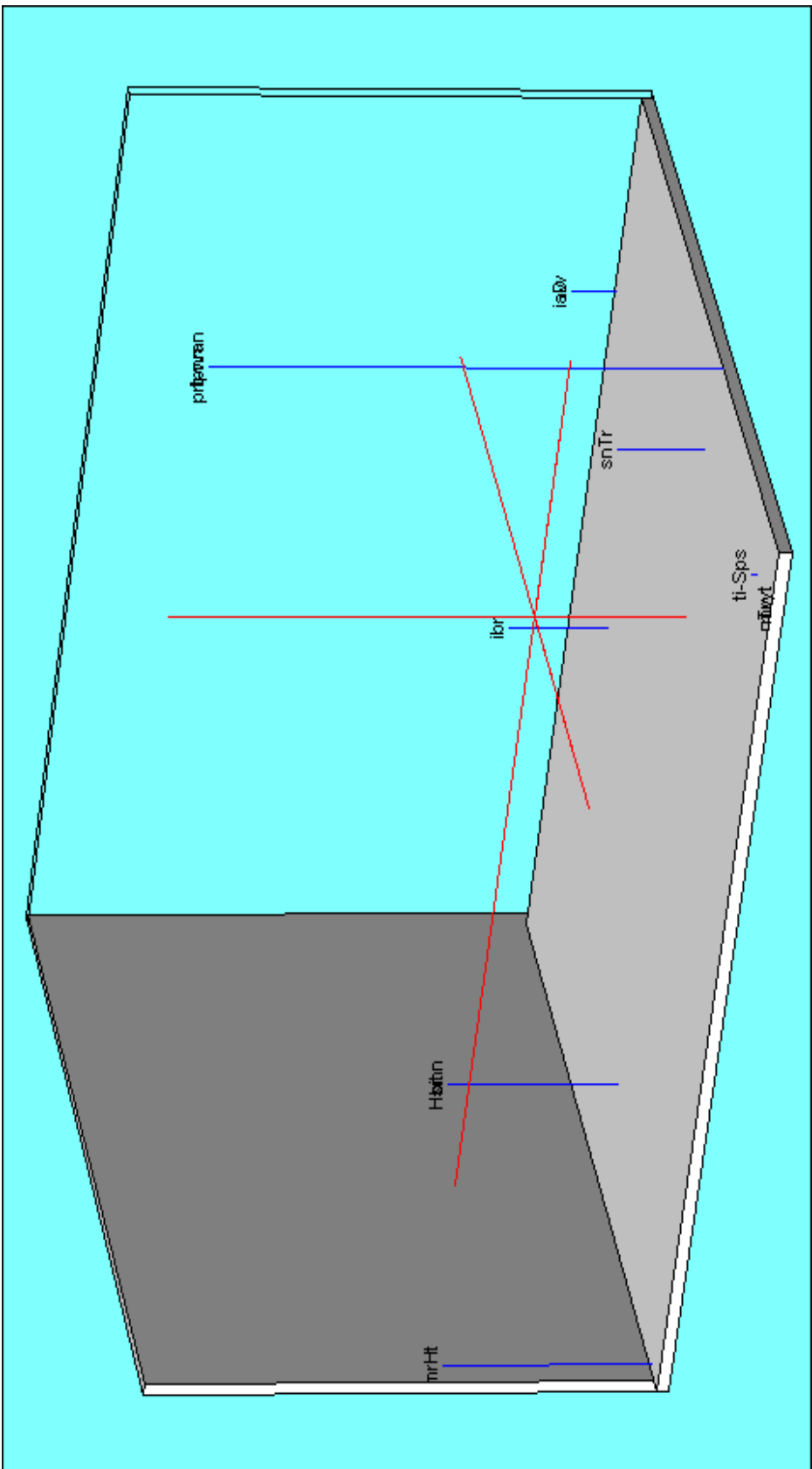
axis 1 vs axis 2





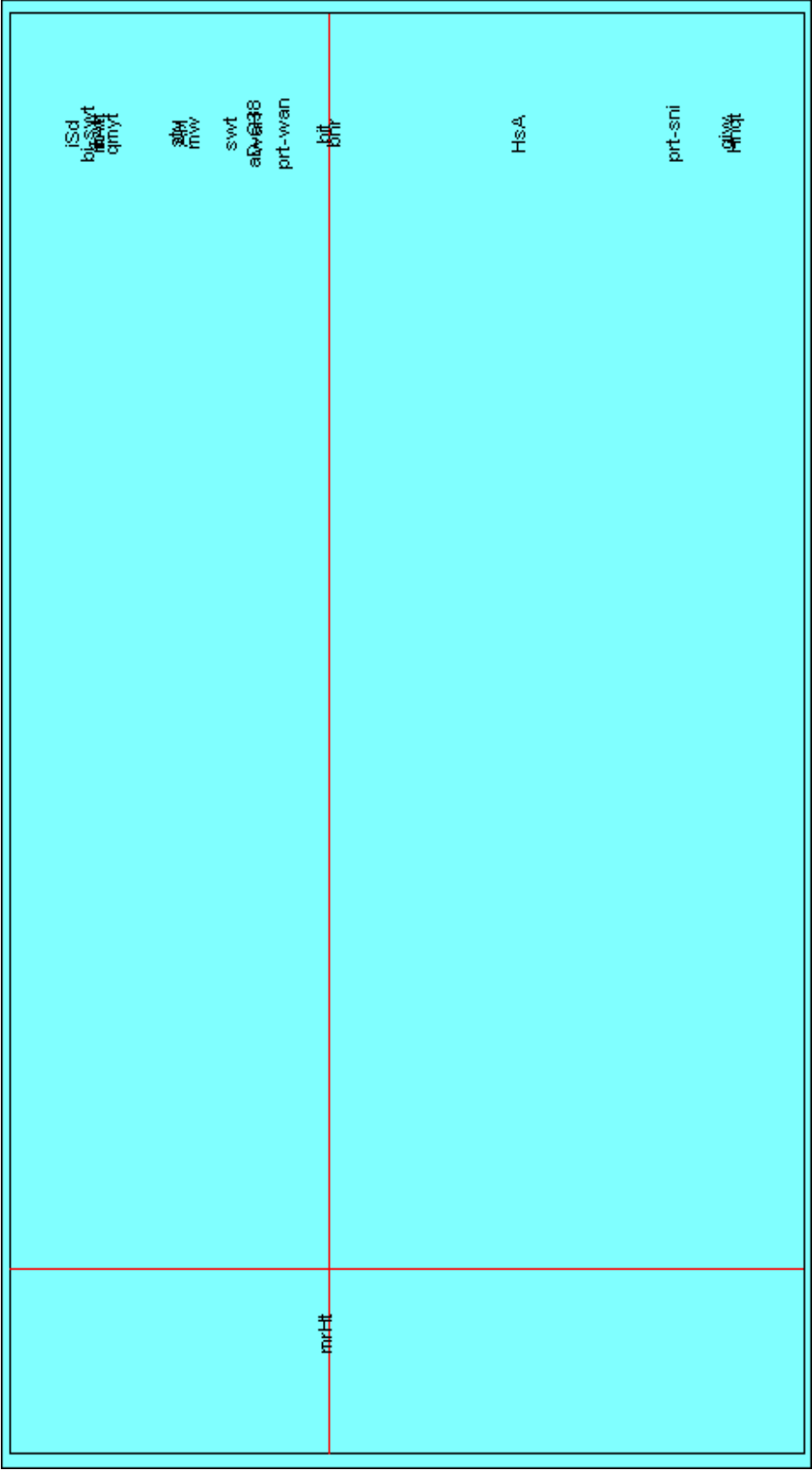
Group 8 (Frq. > 2)

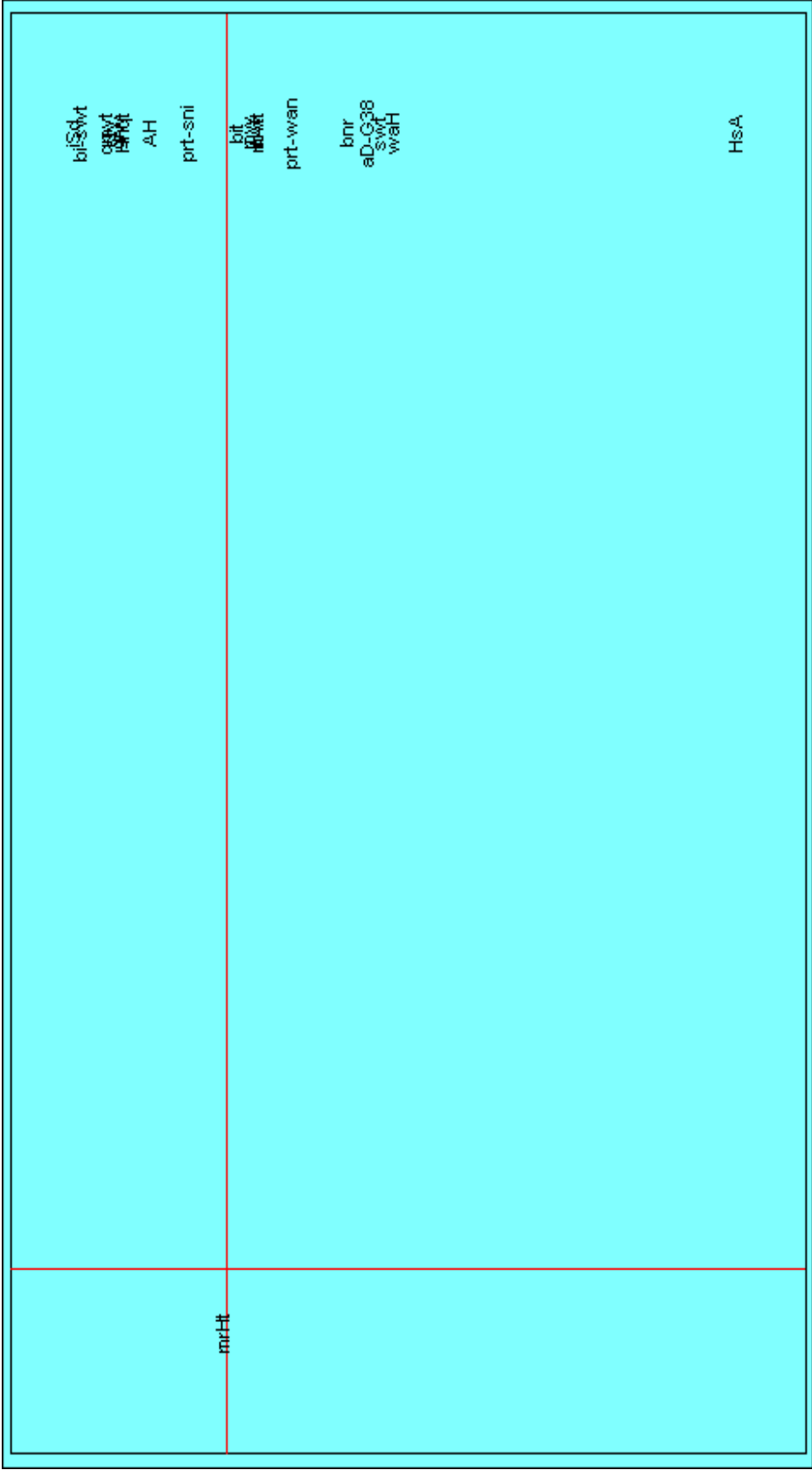
axis 2 vs axis3



Group 8 (Frq. > 2)

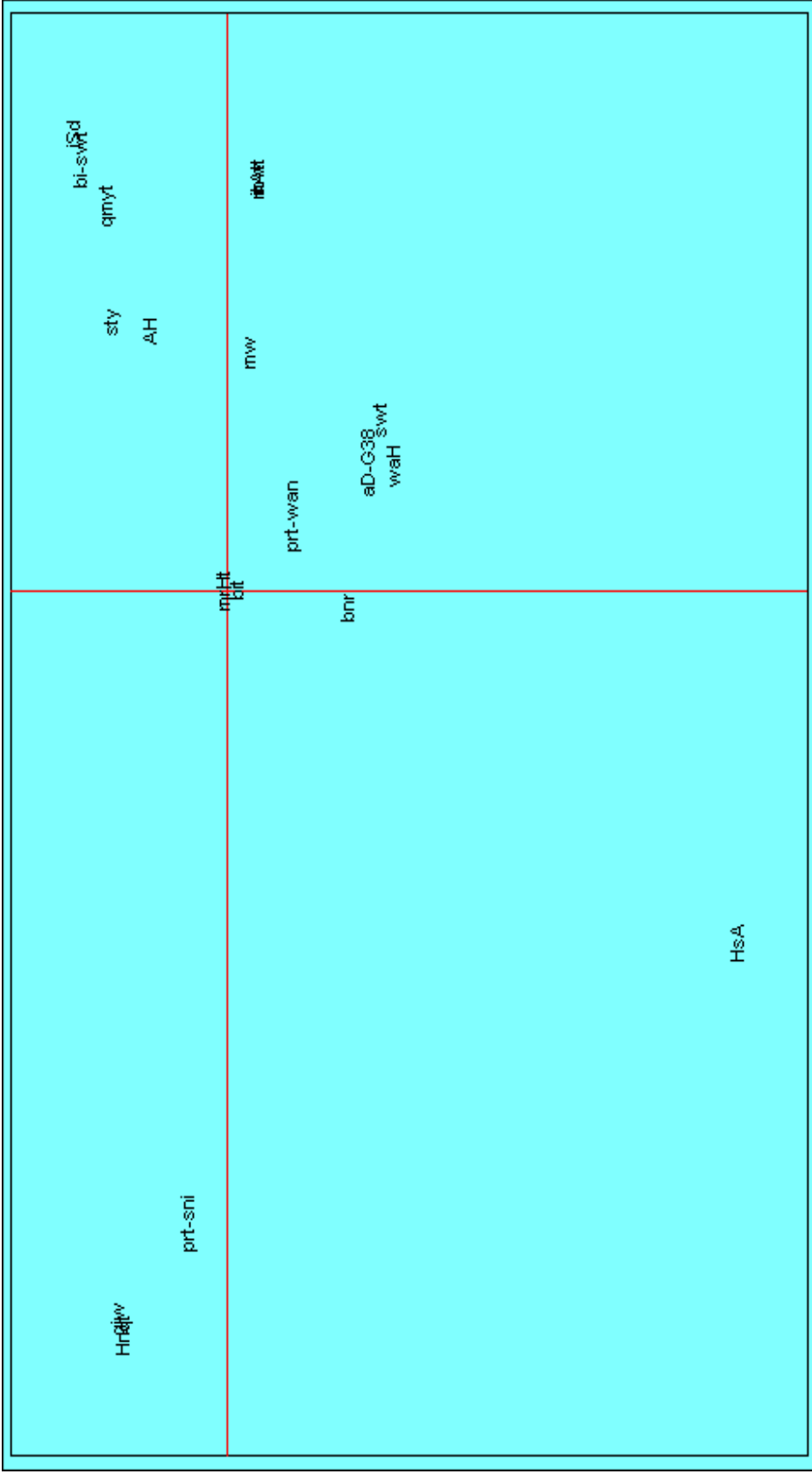
3D





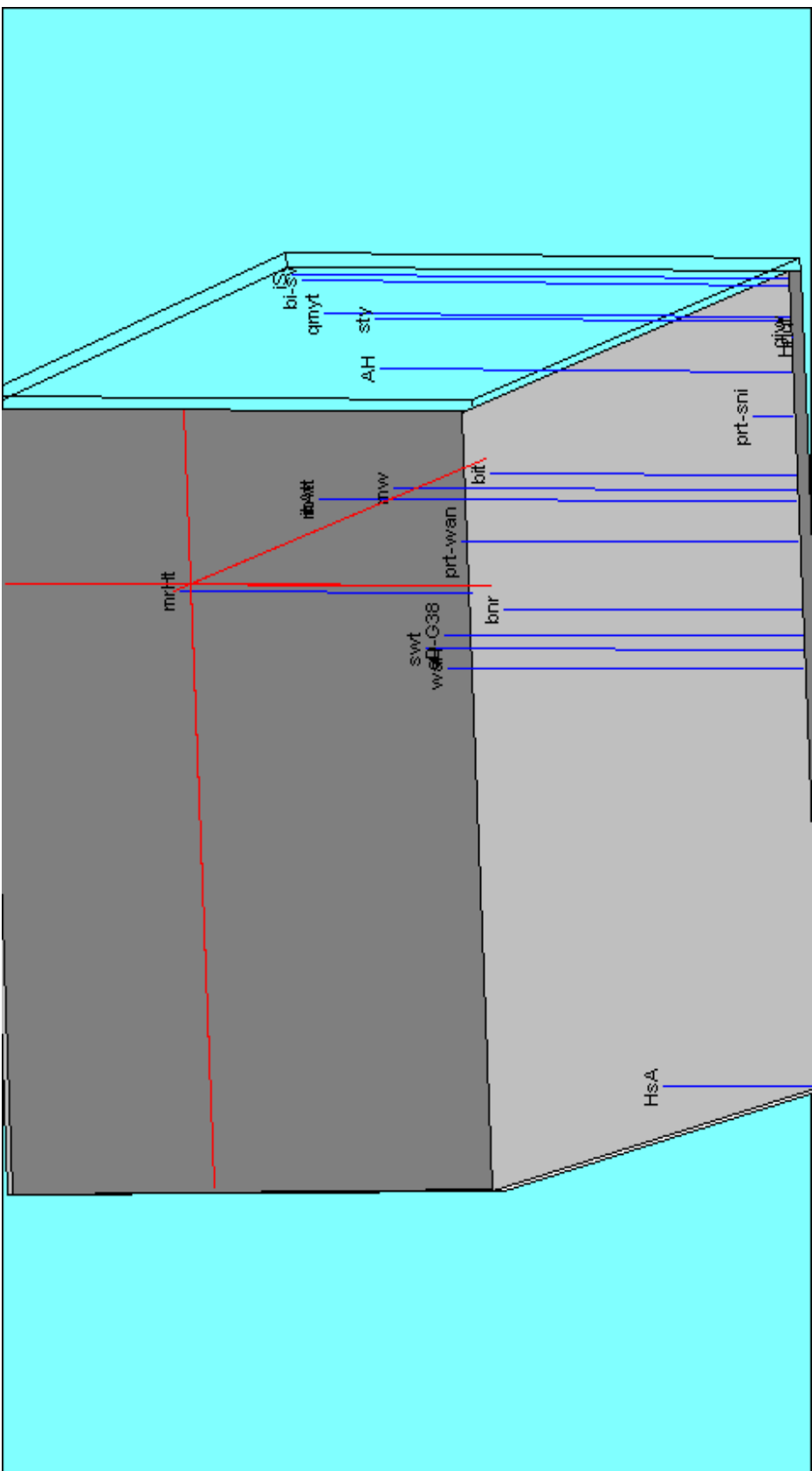
Group 10 (Frq. > 2)

axis 1 vs axis3



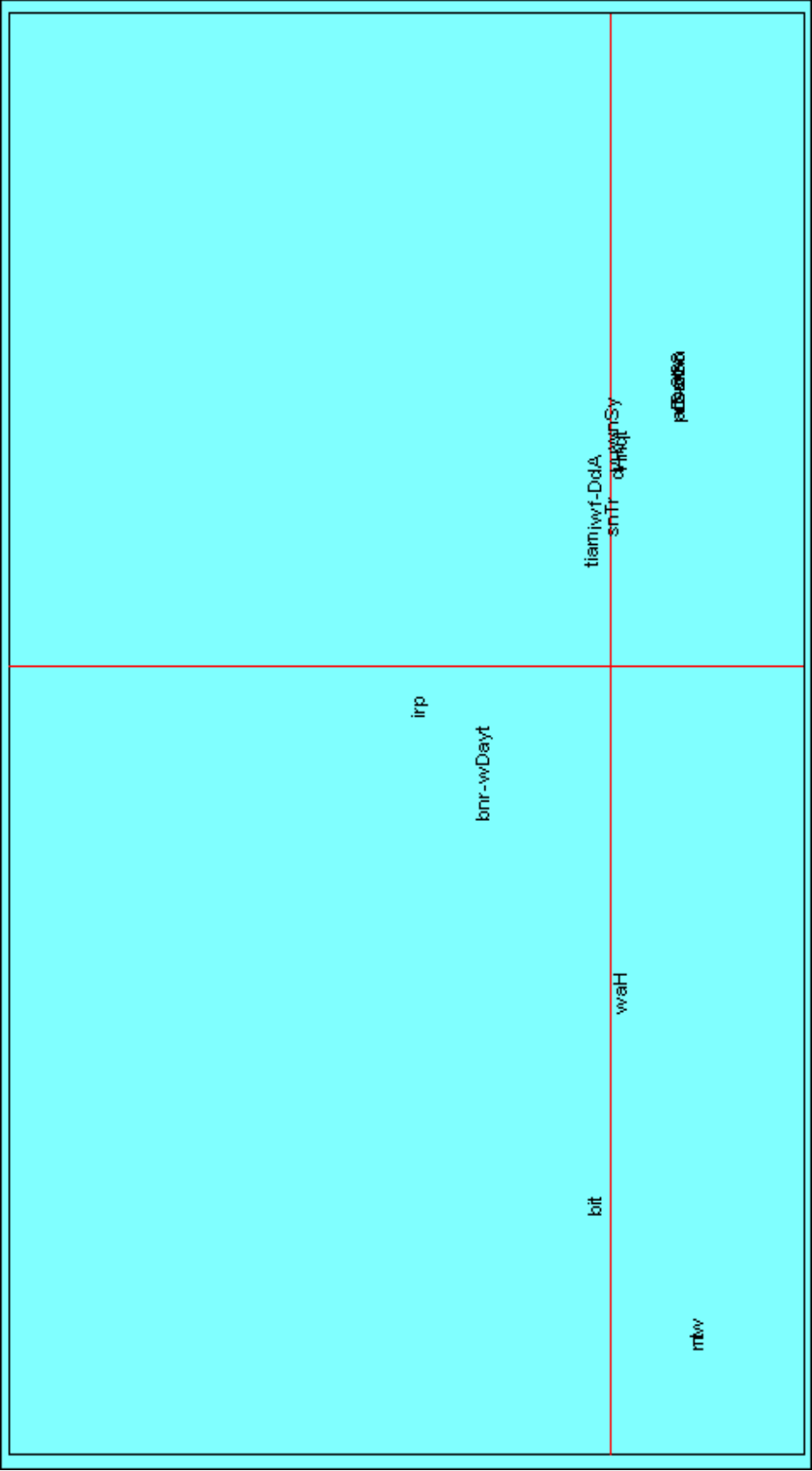
Group 10 (Frq. > 2)

axis 2 vs axis3



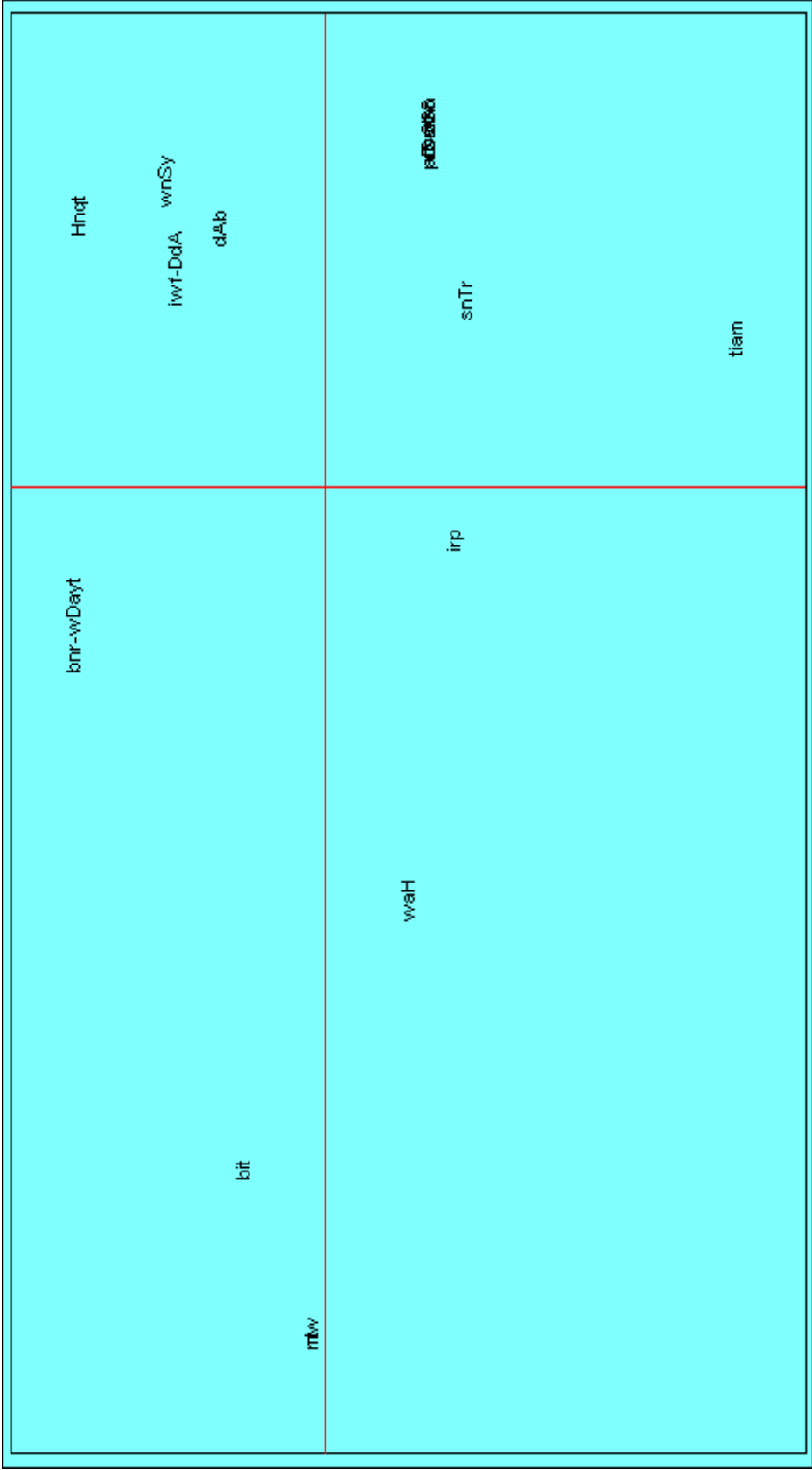
Group 10 (Frq. > 2)

3D



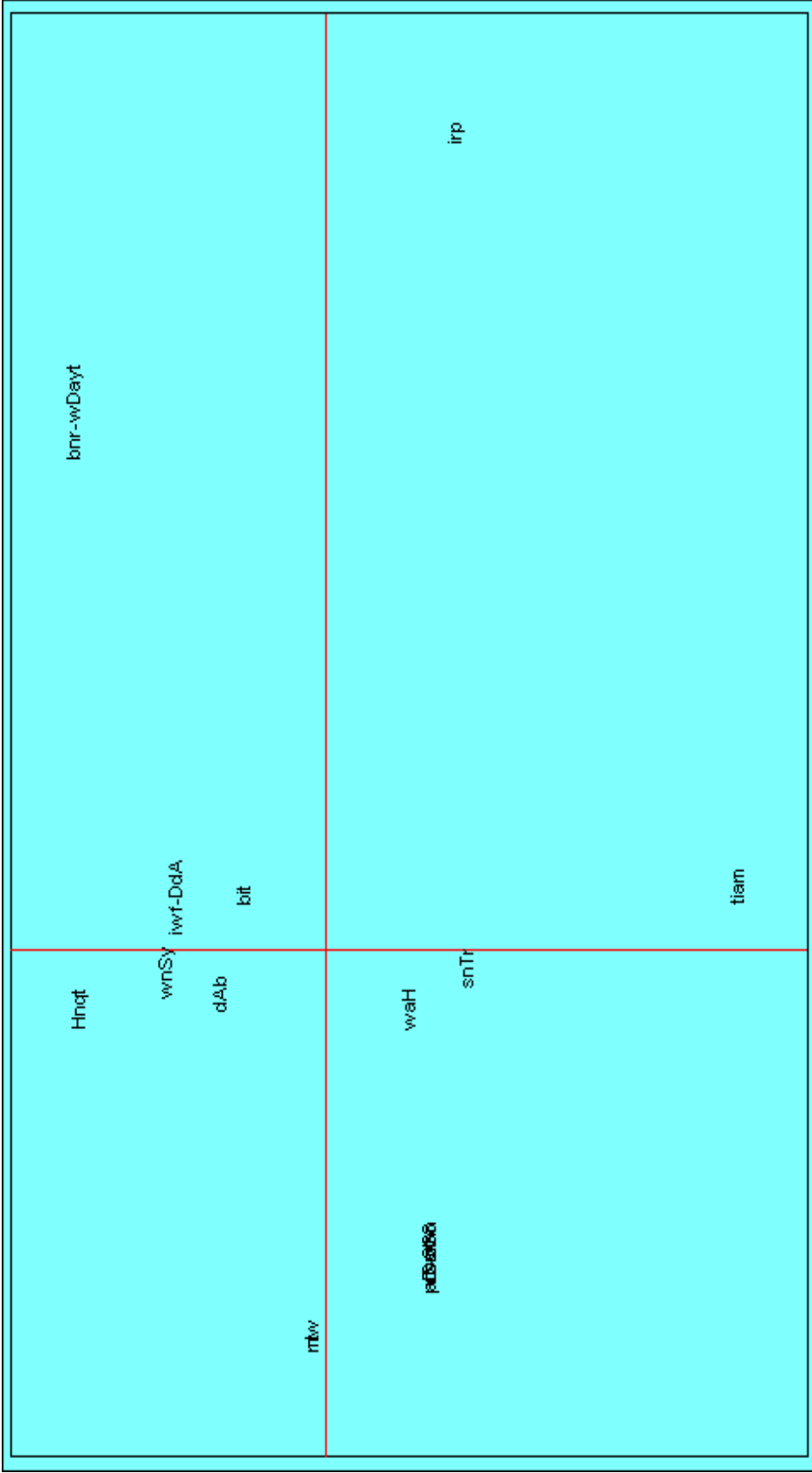
Group 11 (Fq. > 2)

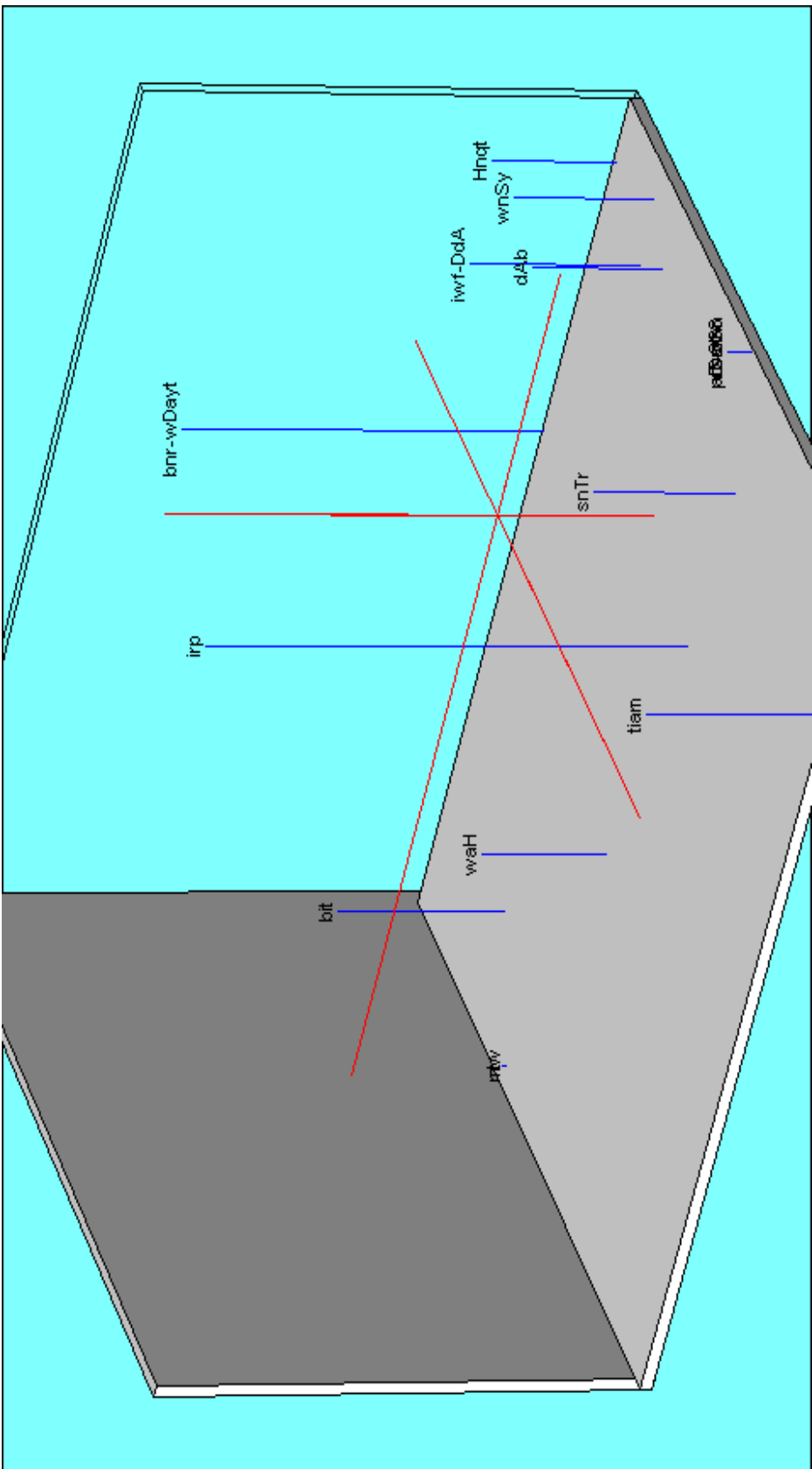
axis 1 vs axis 2



Group 11 (Frq. > 2)

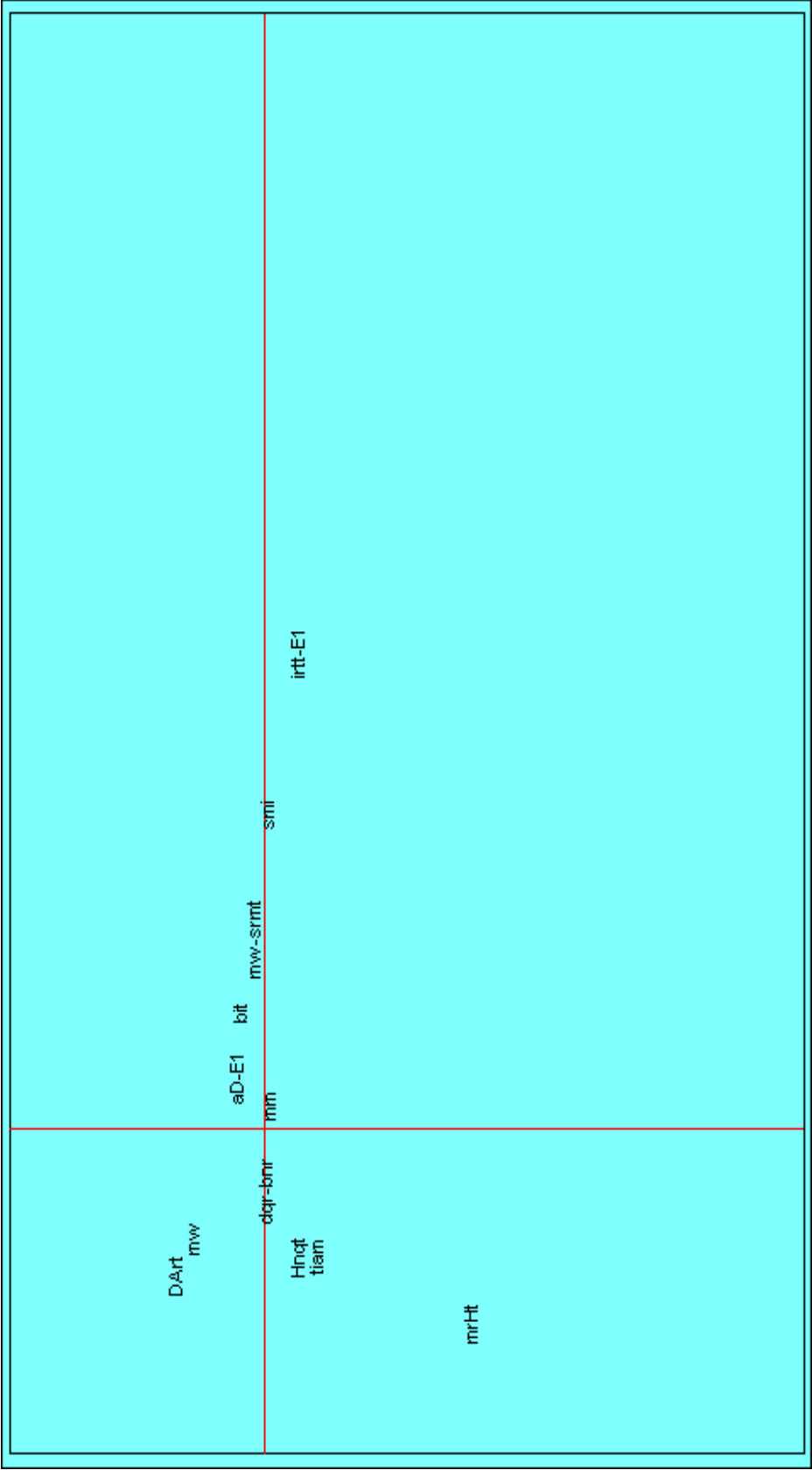
axis 1 vs axis3

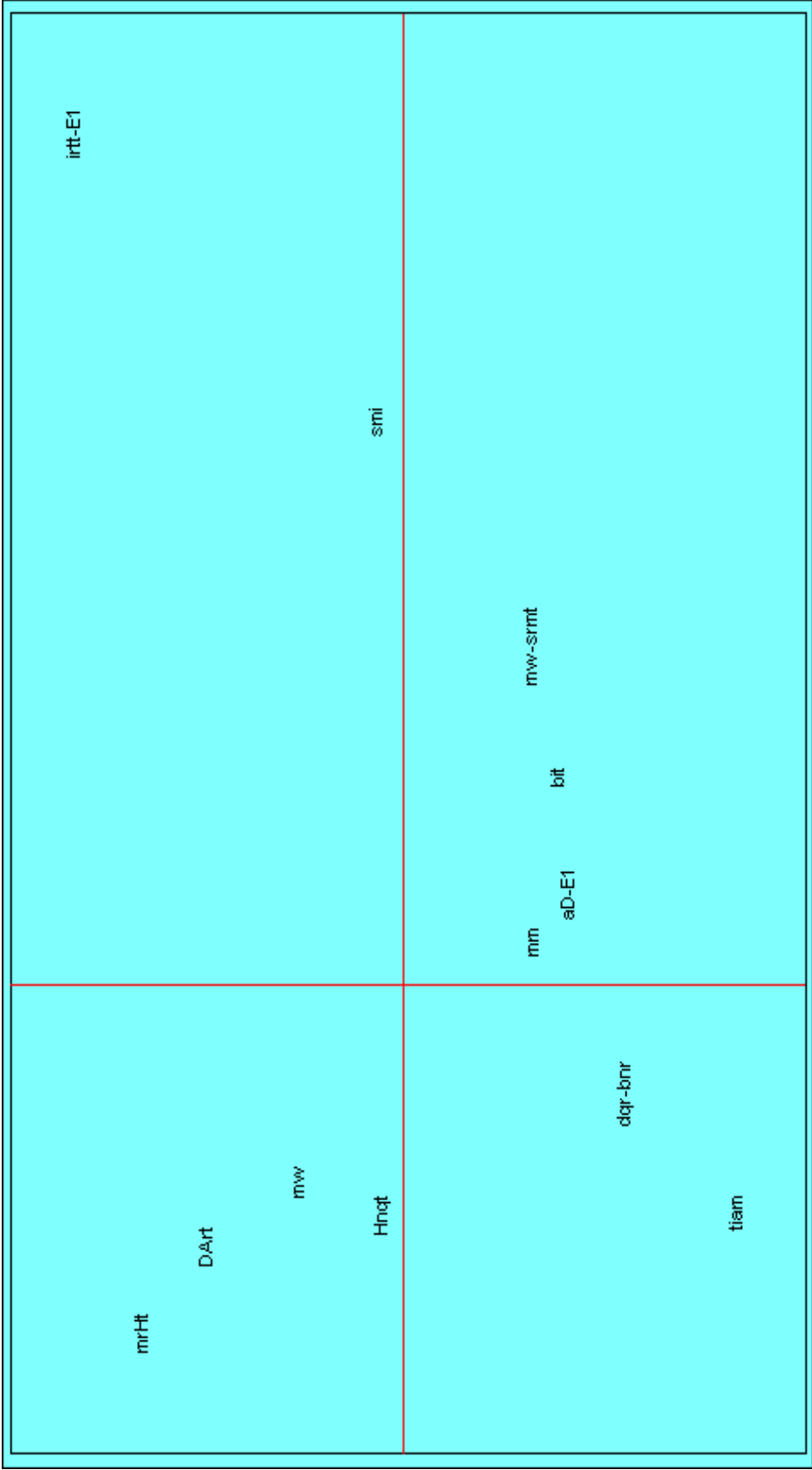


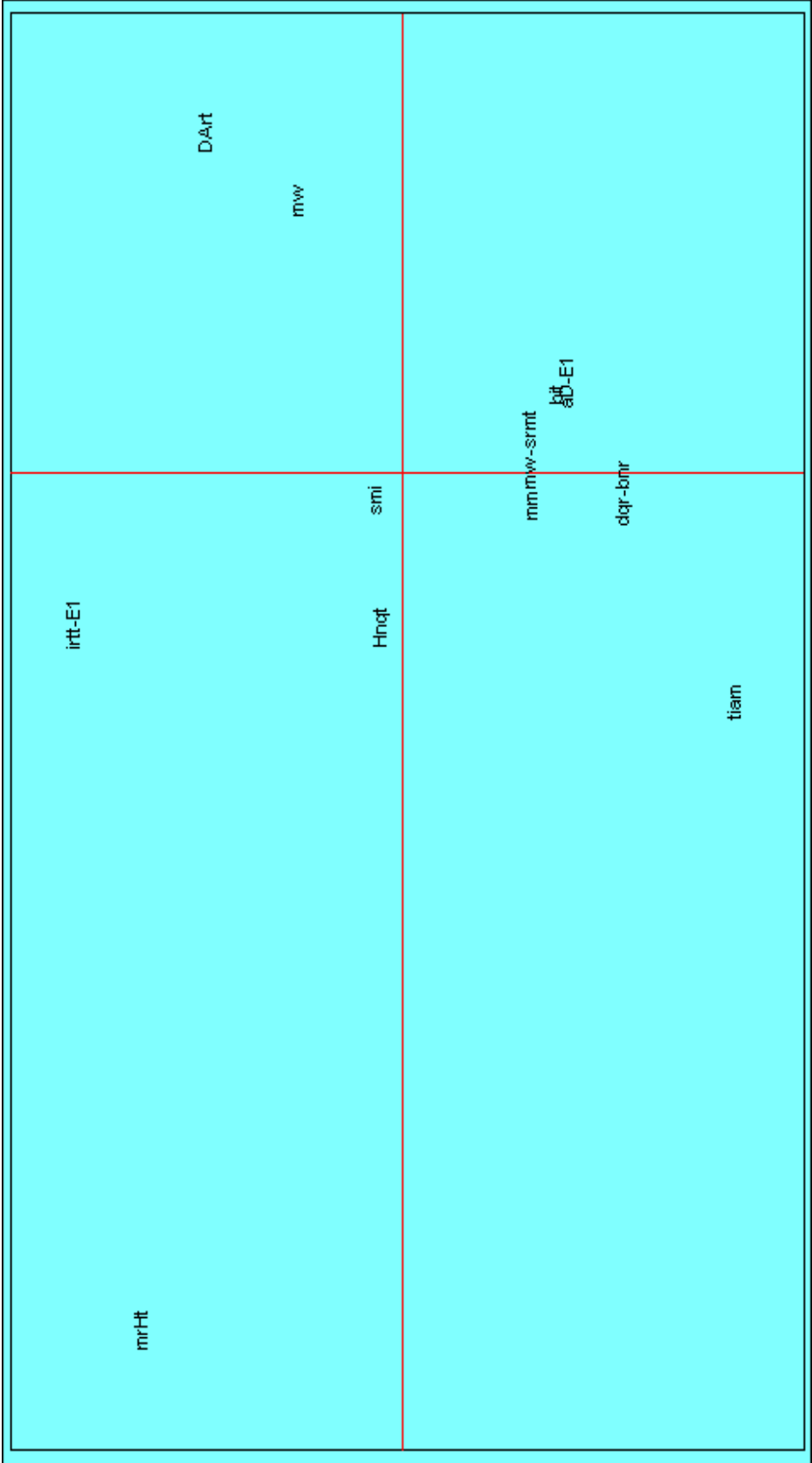


Group 11 (Frq. > 2)

3D

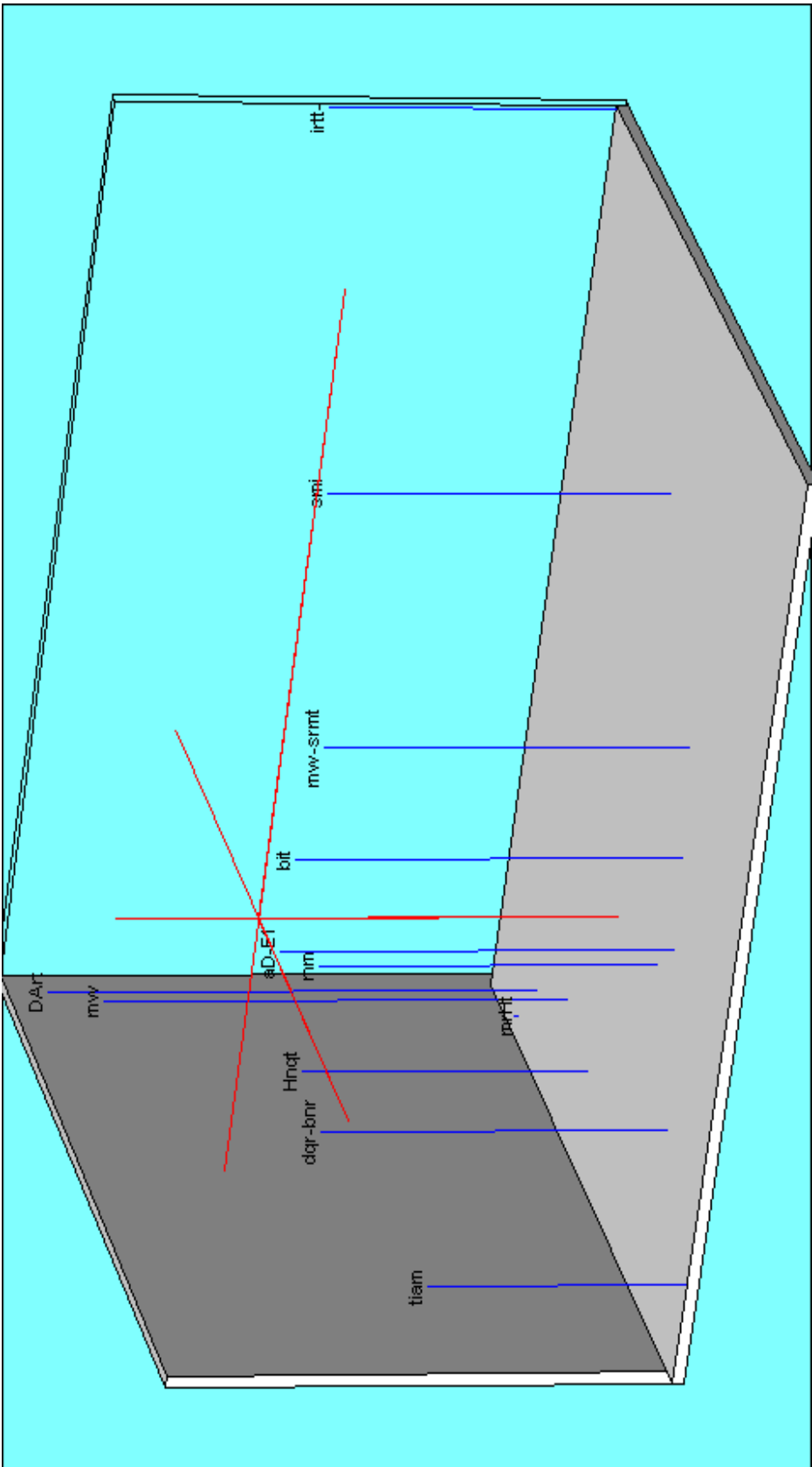






Group 14 (Frq. > 2)

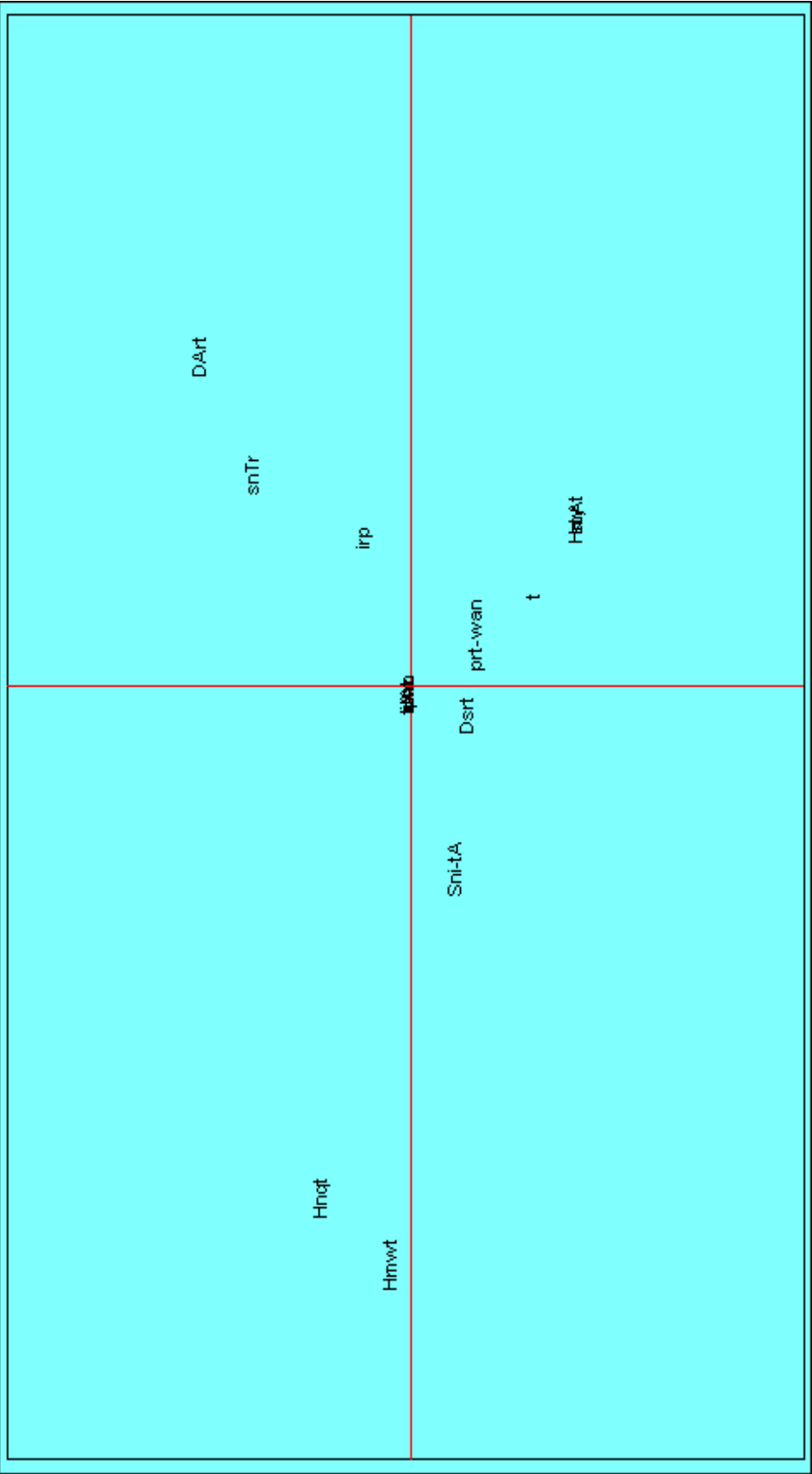
axis 2 vs axis 3



Group 14 (Frq. > 2)

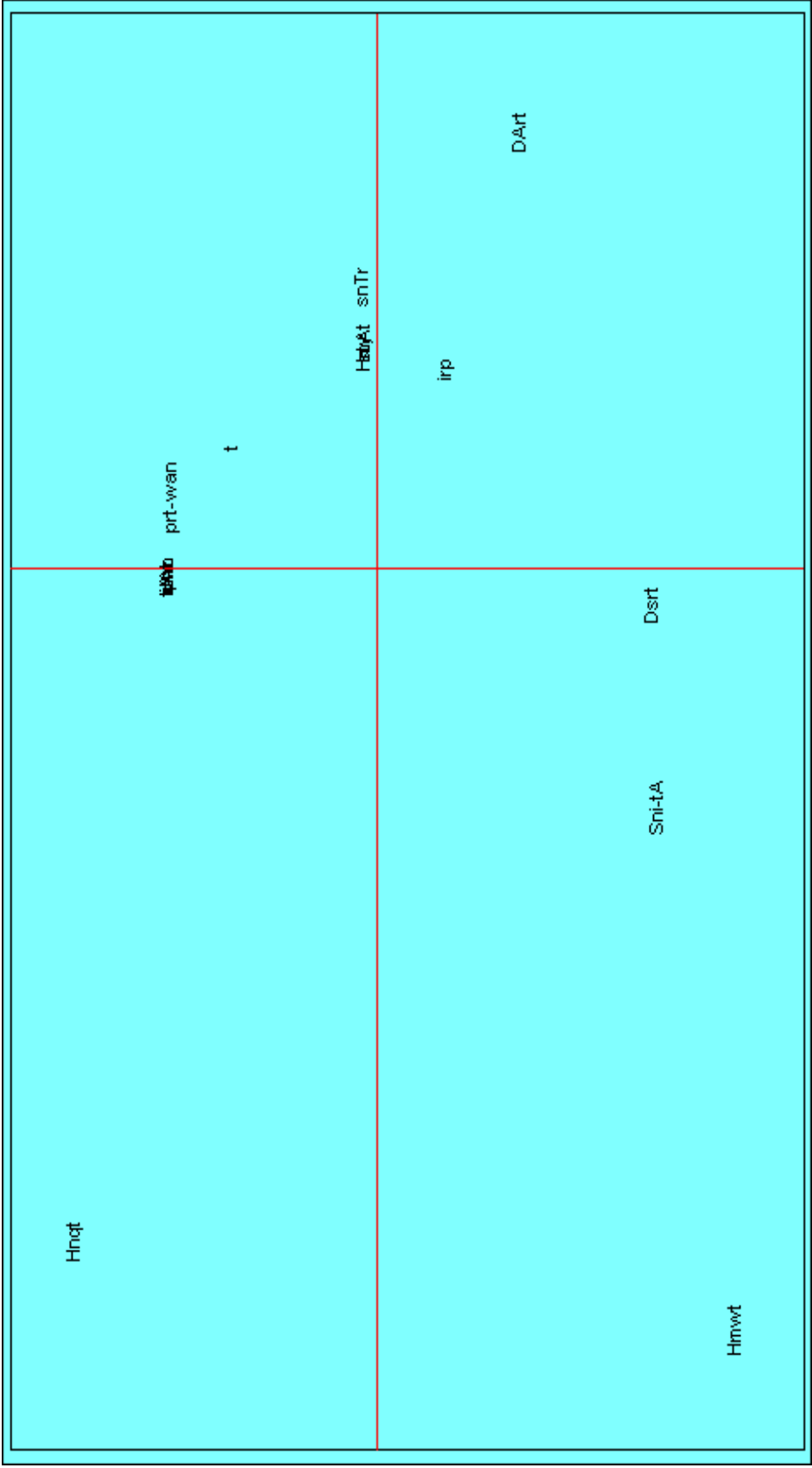
3D

Group 15
(Frq. > 2)



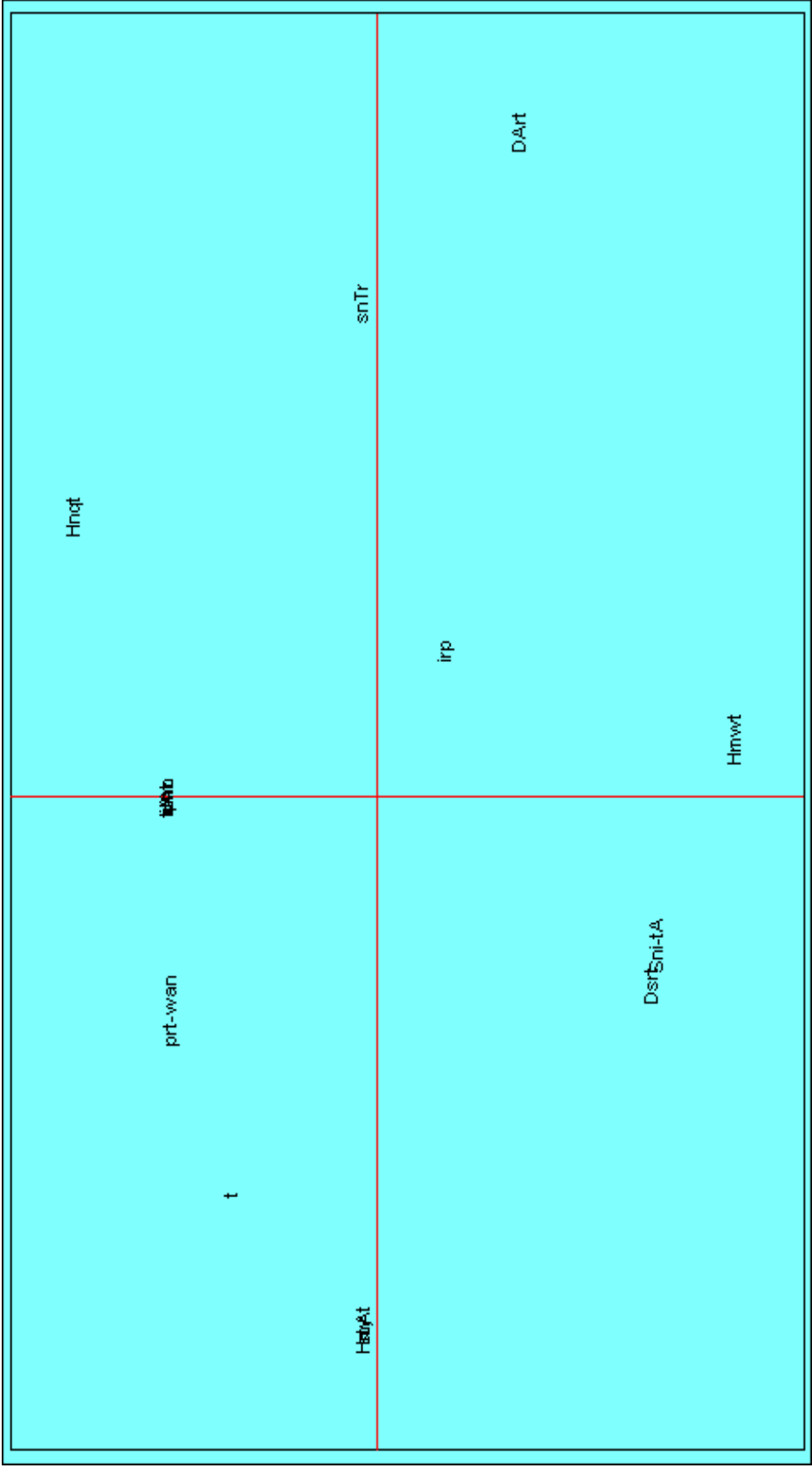
Group 15 (Frq. > 2)

axis 1 vs axis 2



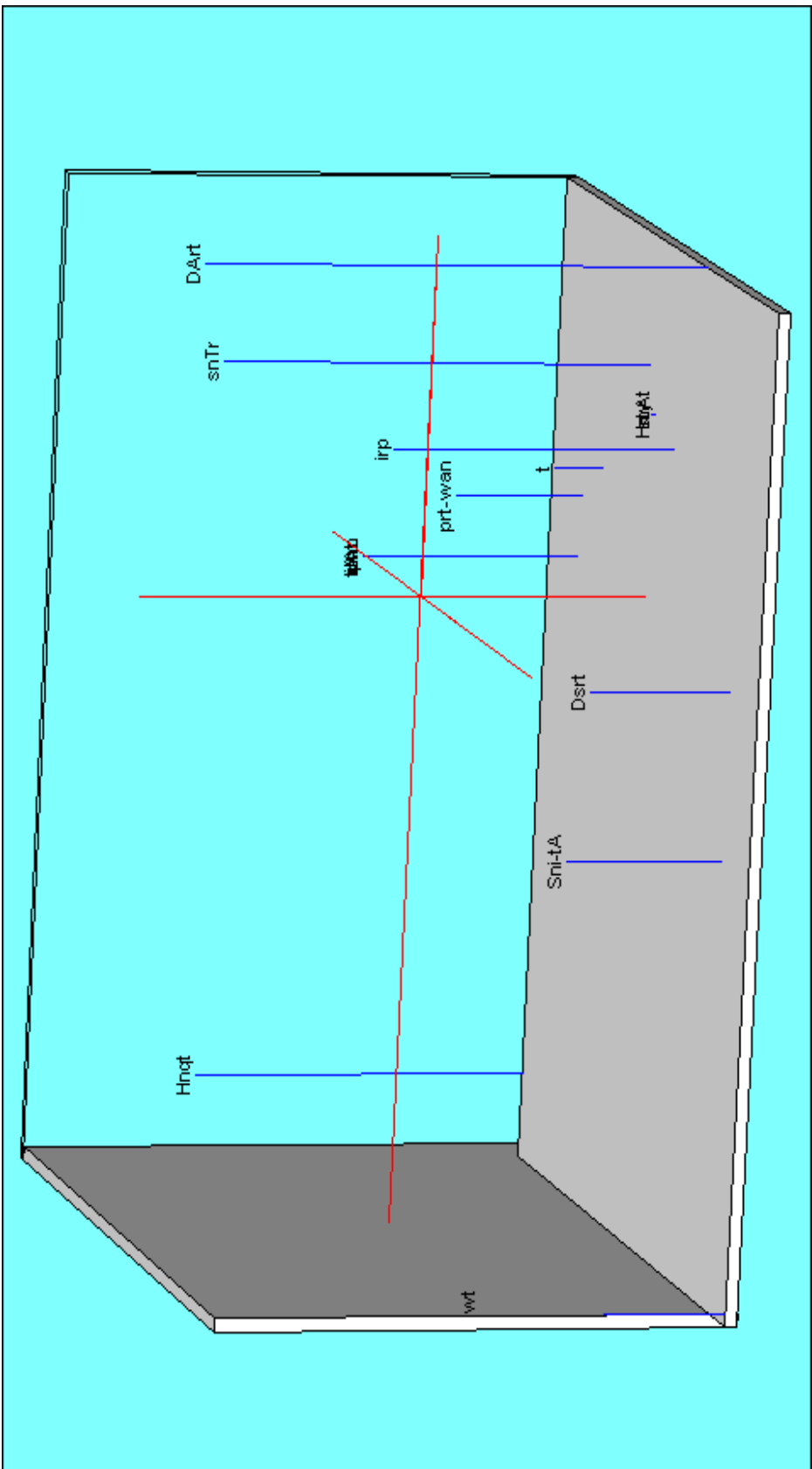
Group 15 (Frq. > 2)

axis 1 vs axis 3



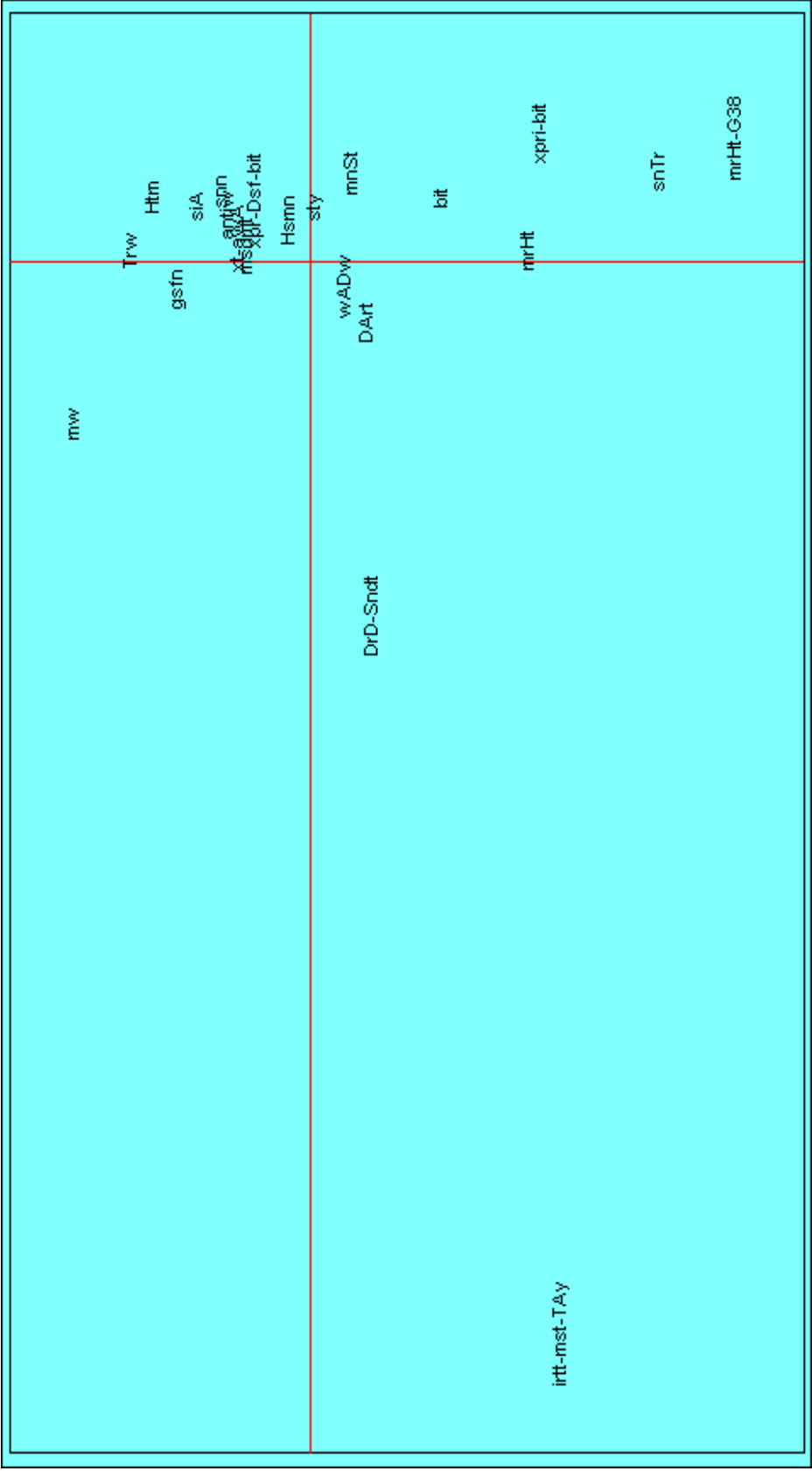
Group 15 (Frq. > 2)

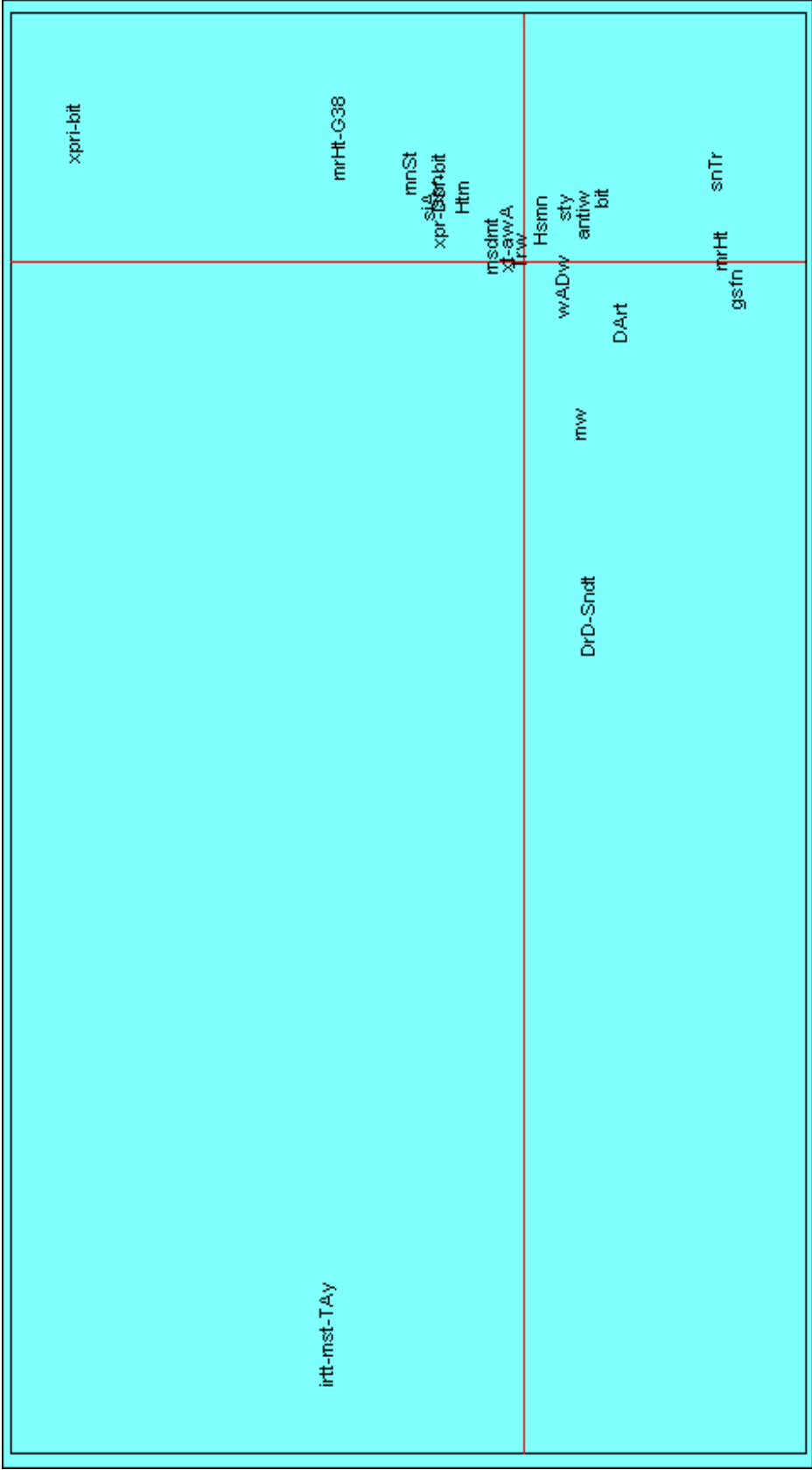
axis 2 vs axis 3



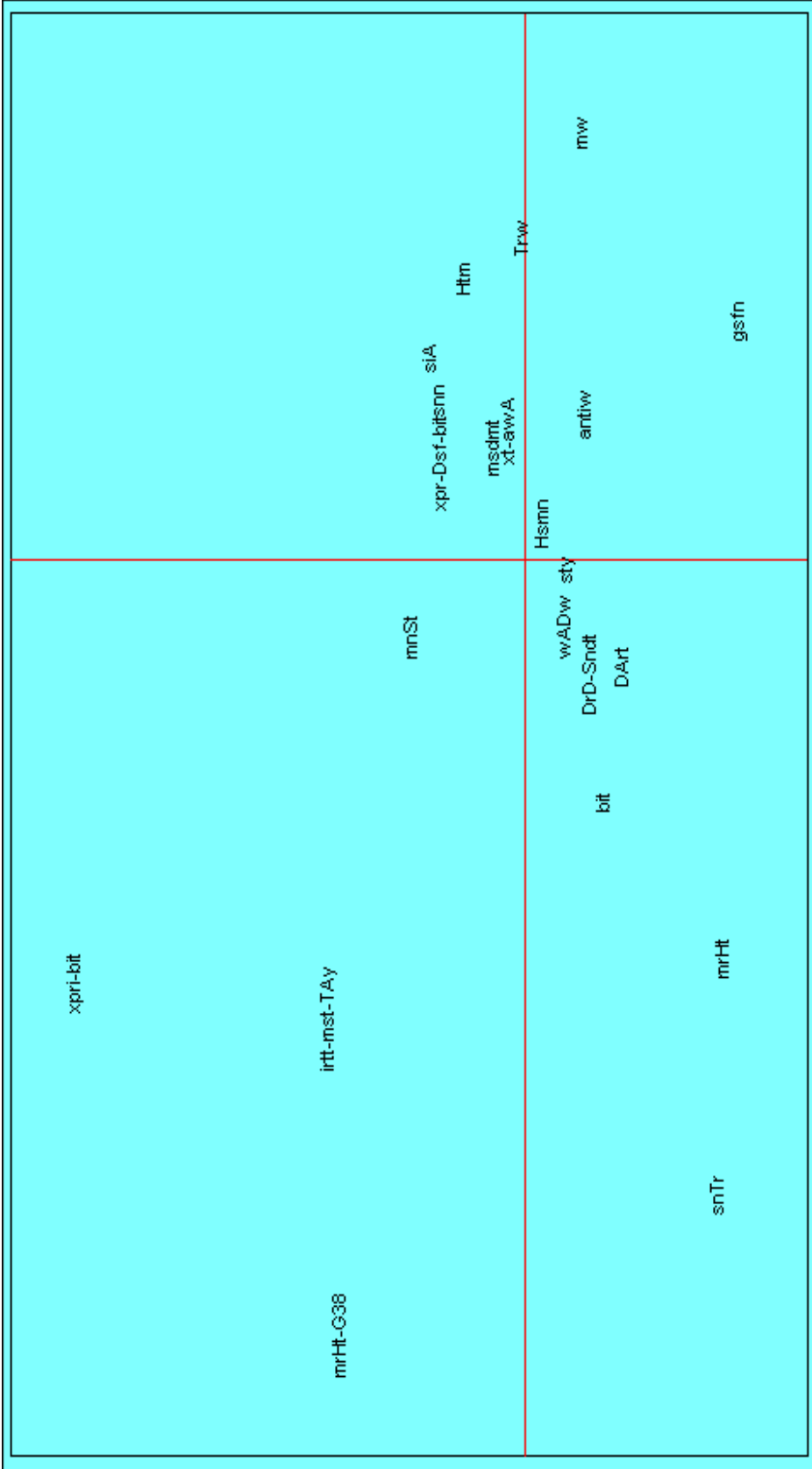
Group 15 (Frq. > 2)

3D



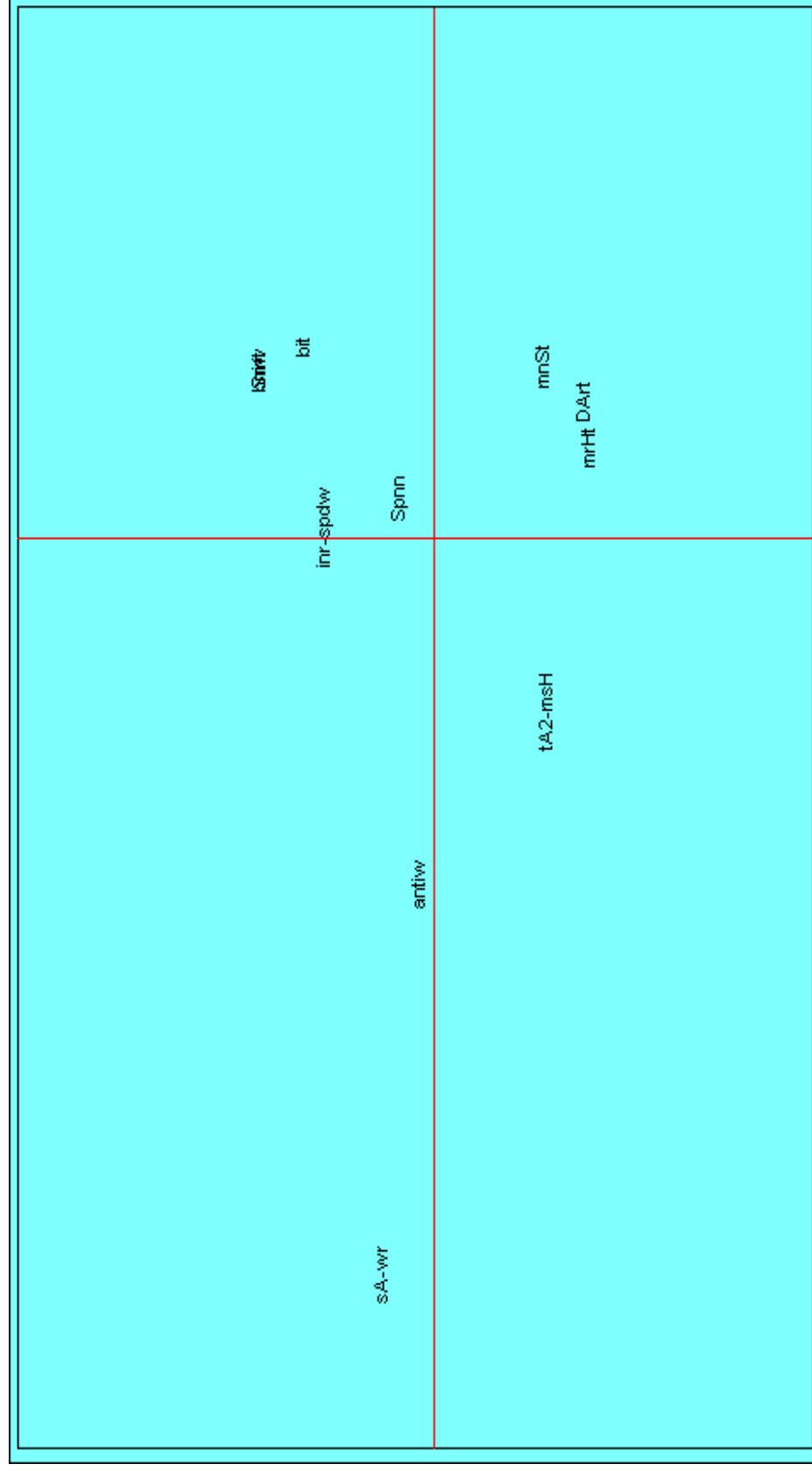


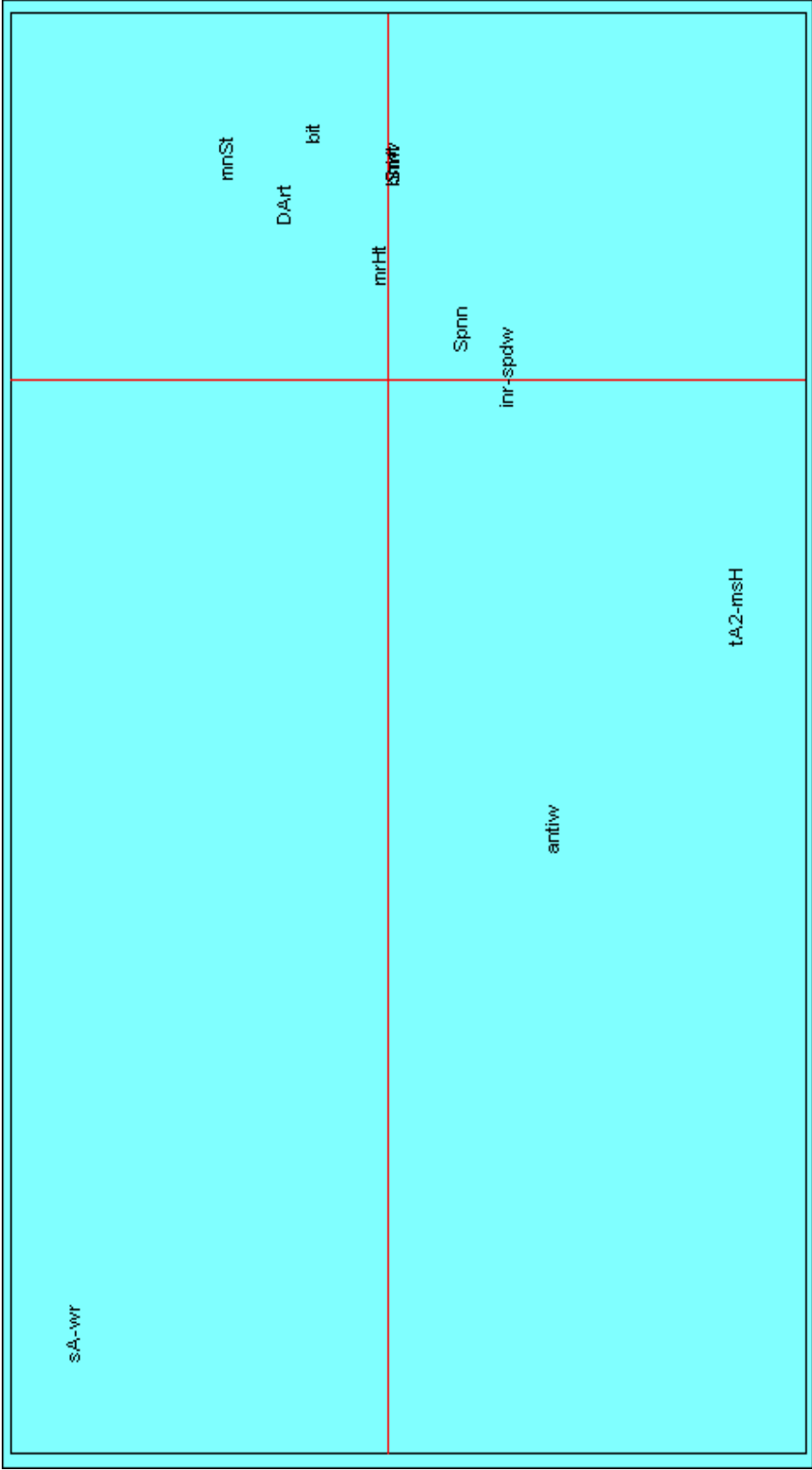
Group 16 (Frq. > 4) axis 1 vs axis 3



Group 16 (Frq. > 4)

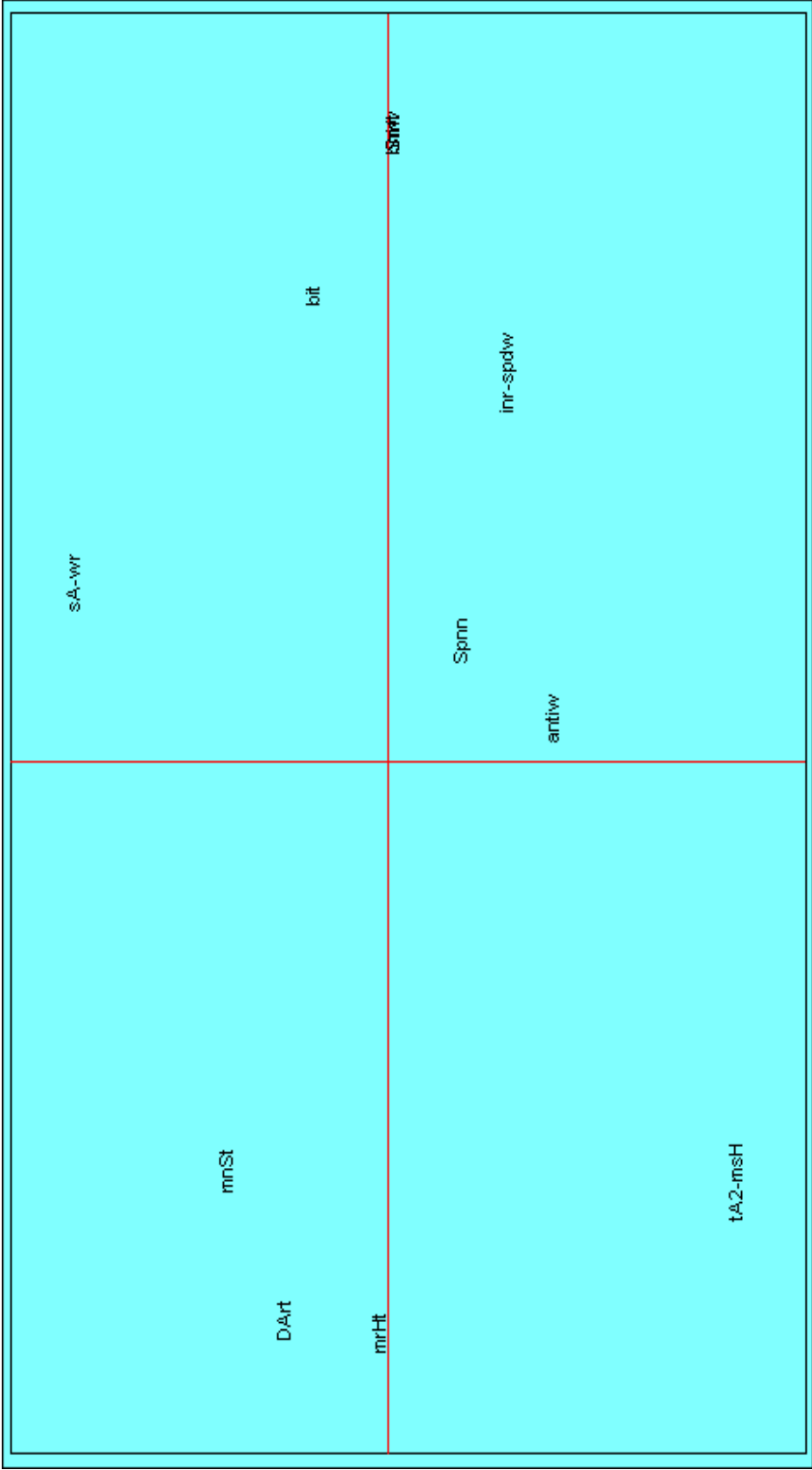
axis 2 vs axis 3





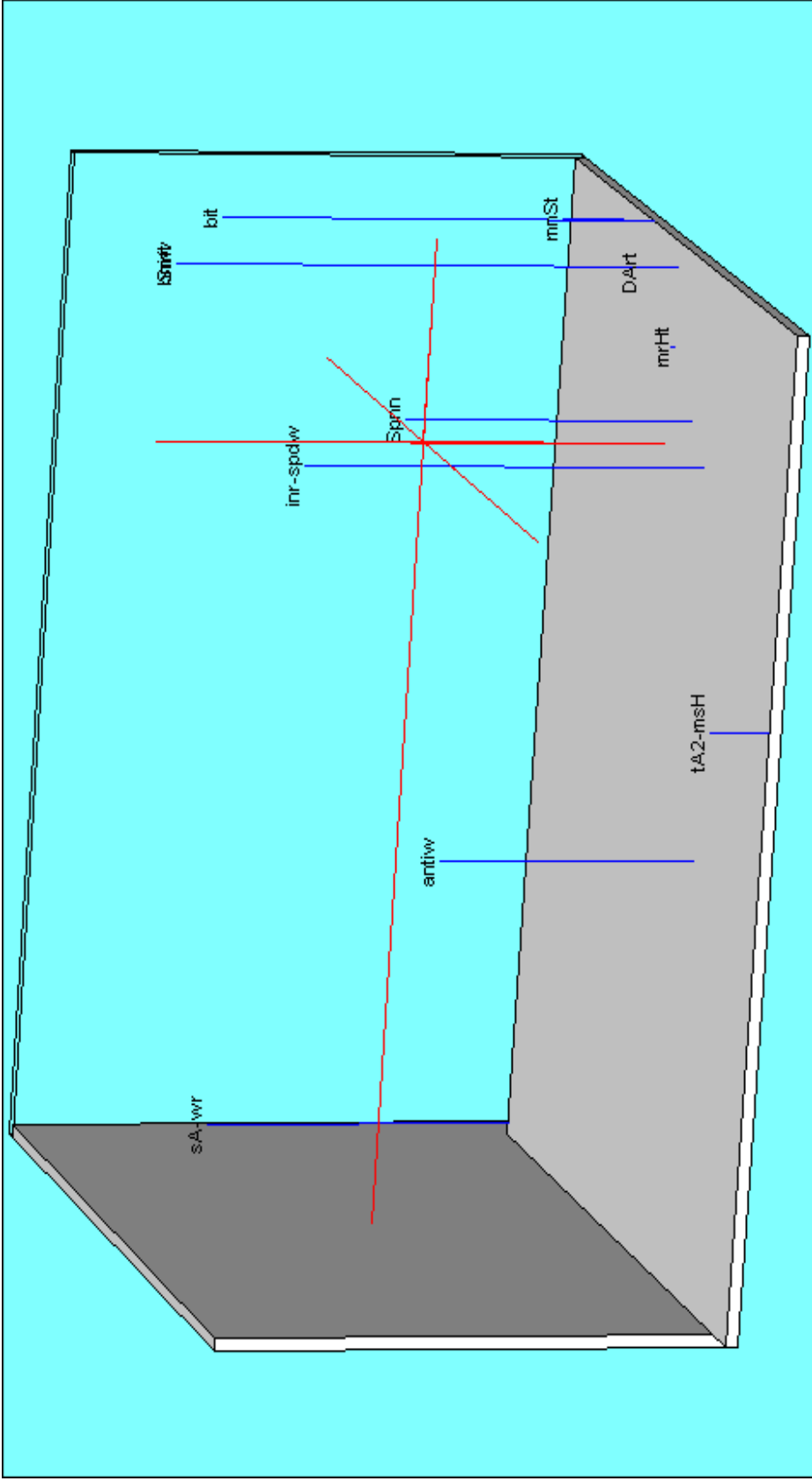
Group 18 (Frq. > 2)

axis 1 vs axis 3



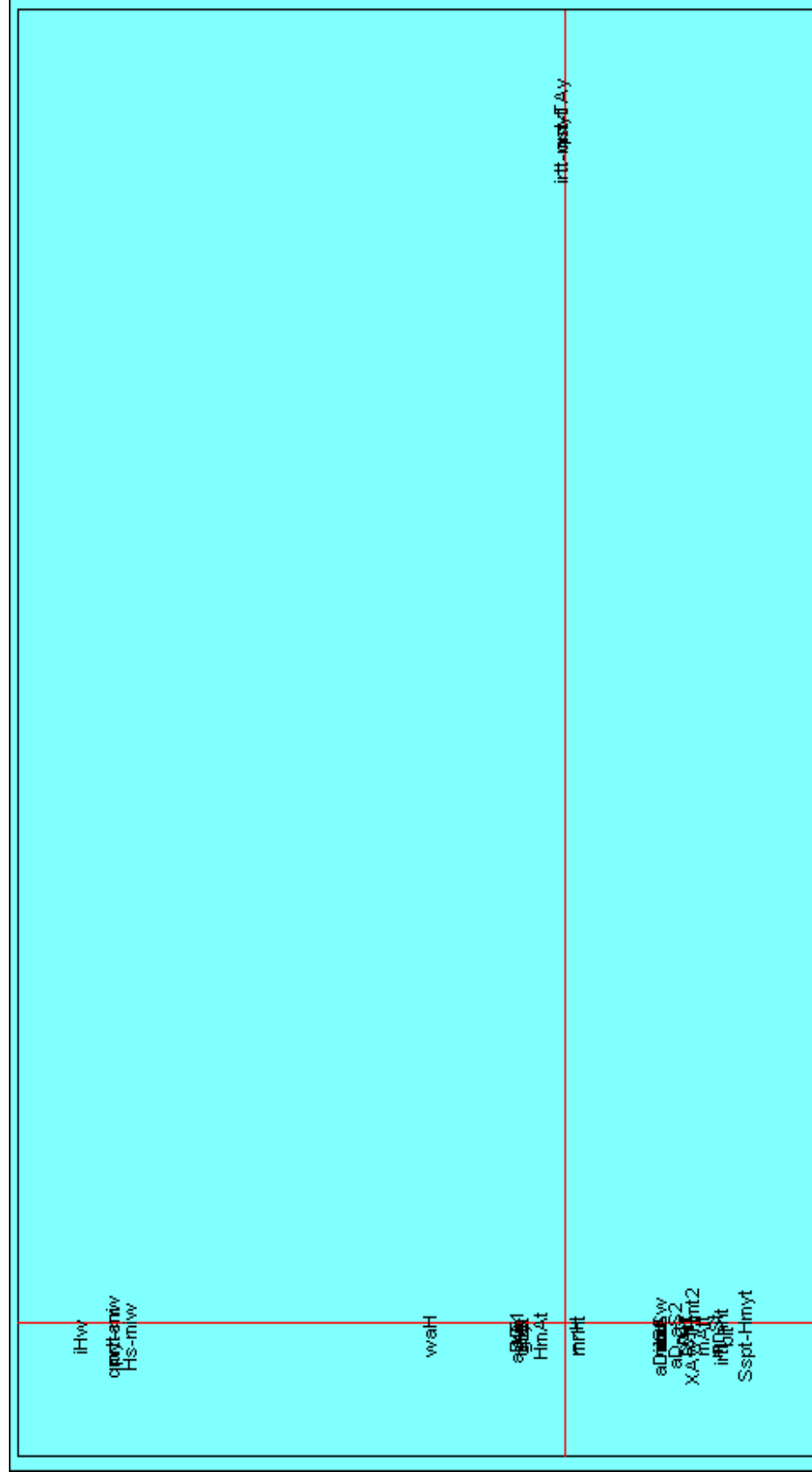
Group 18 (Frq. > 2)

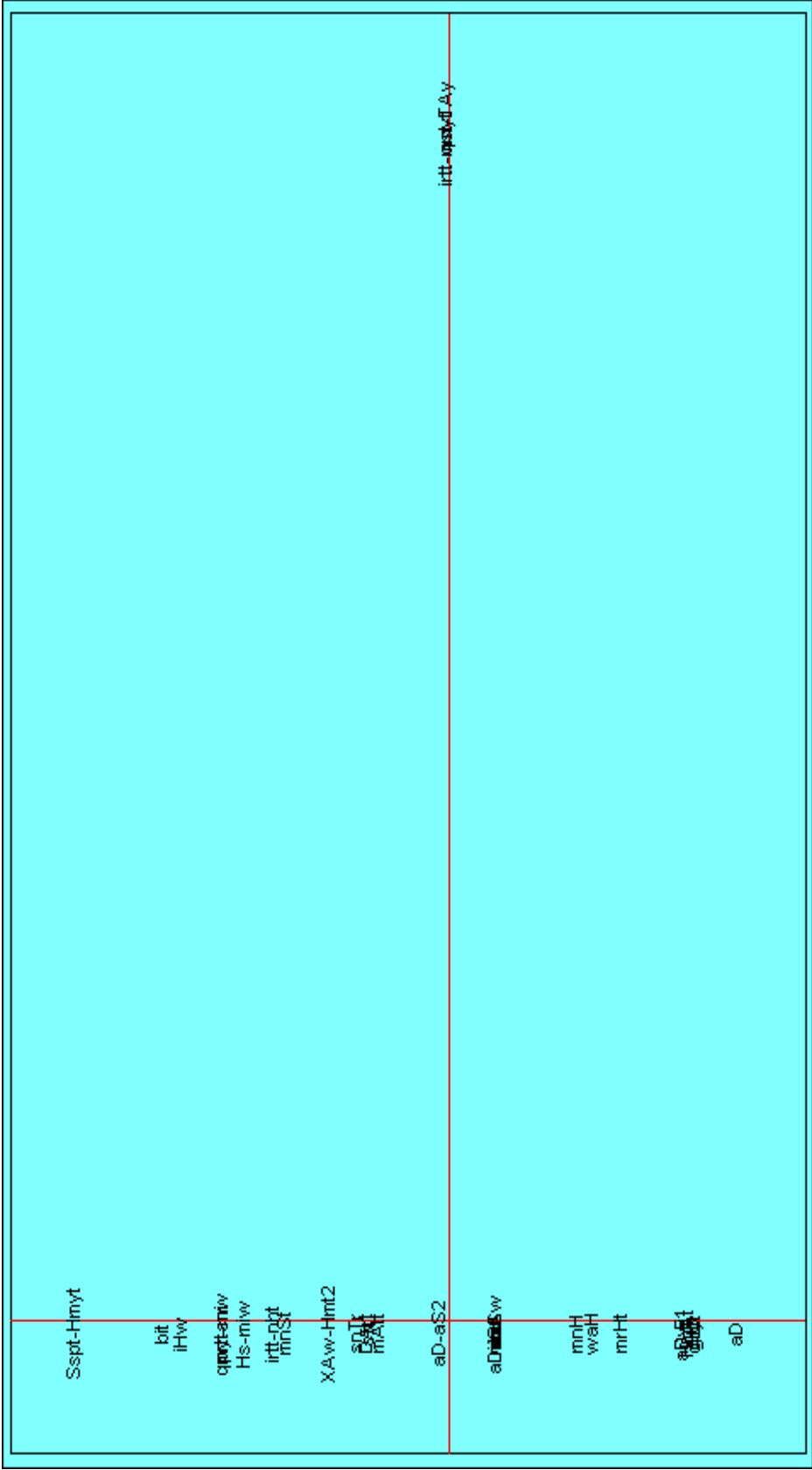
axis 2 vs axis 3

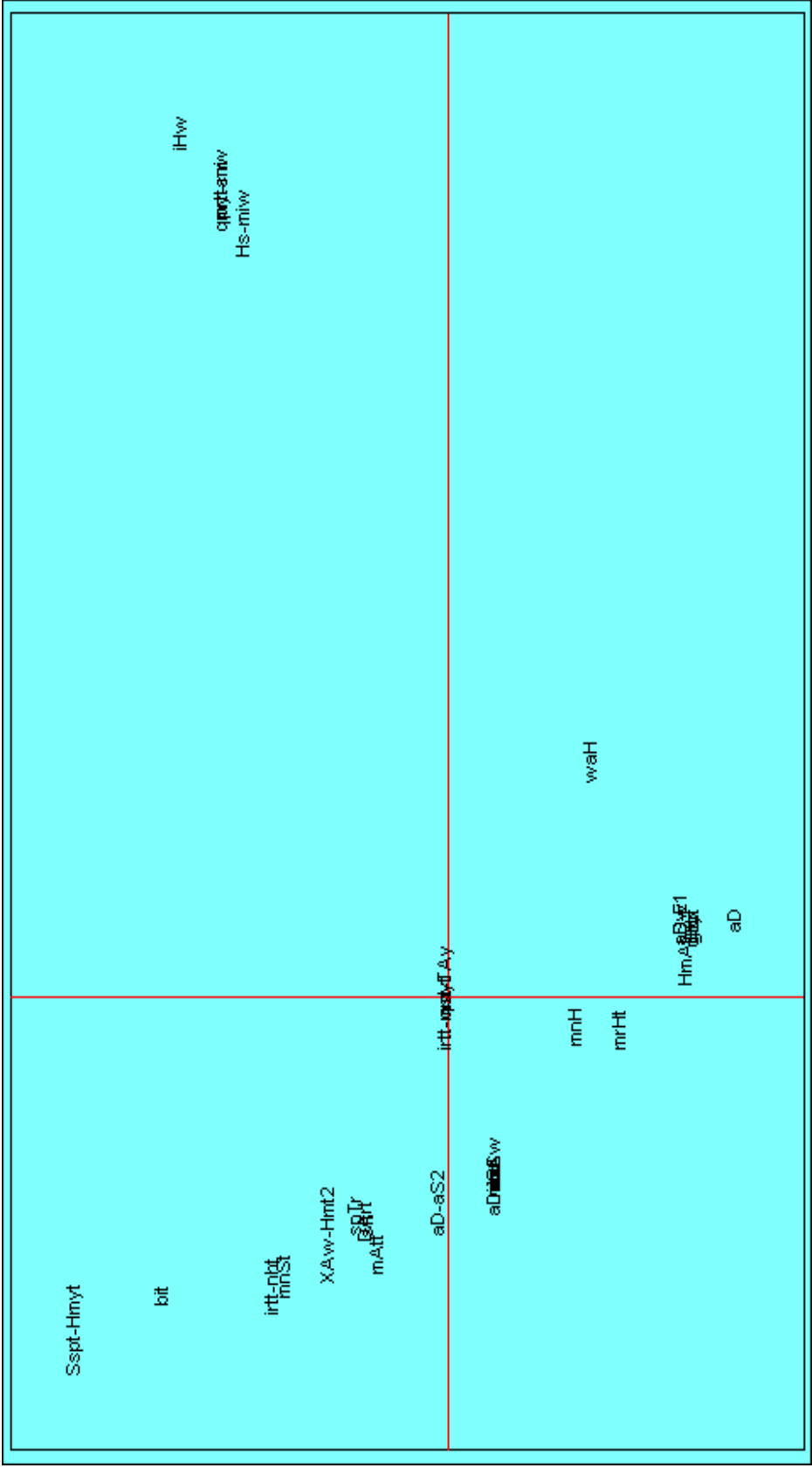


Group 18 (Frq. > 2)

3D

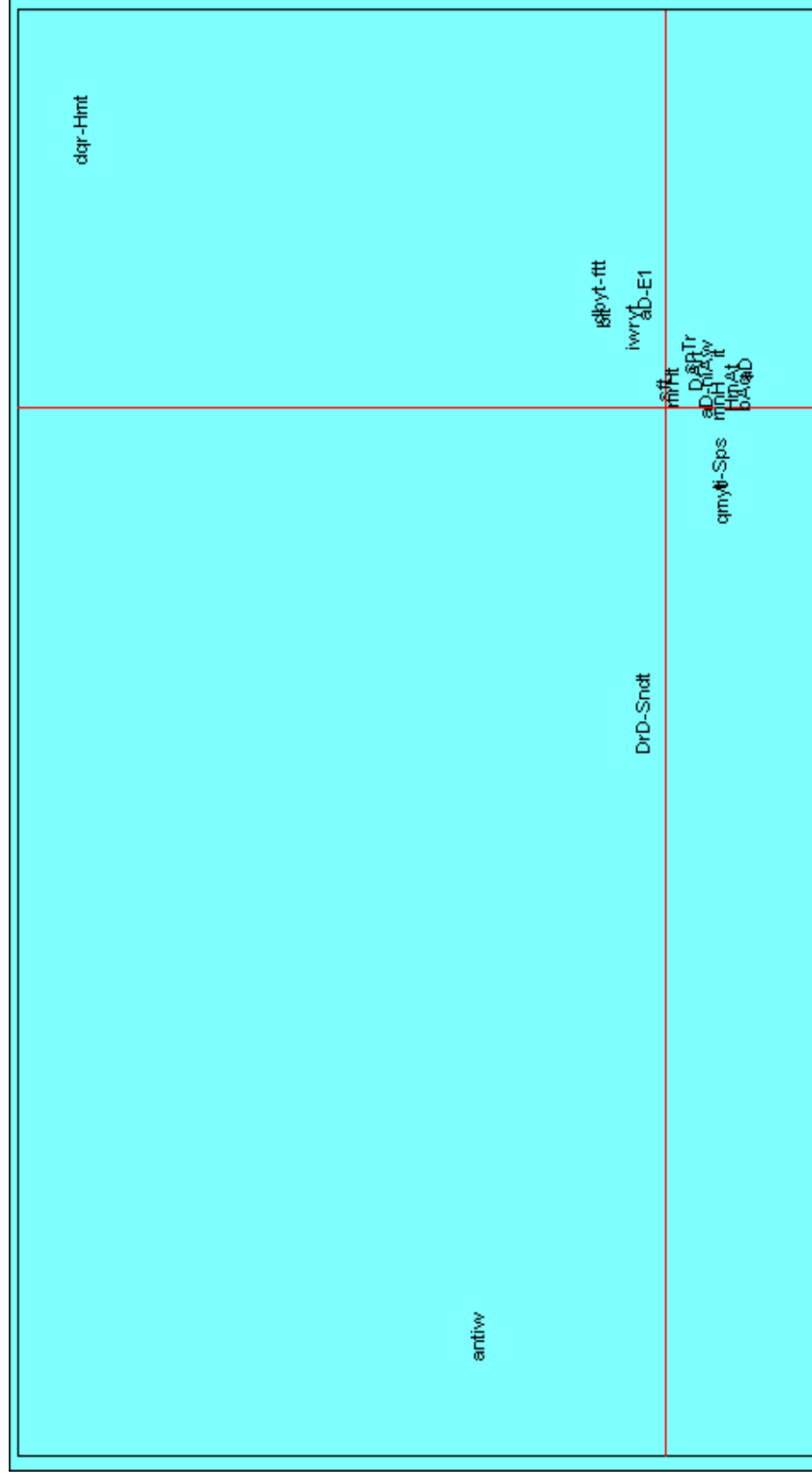






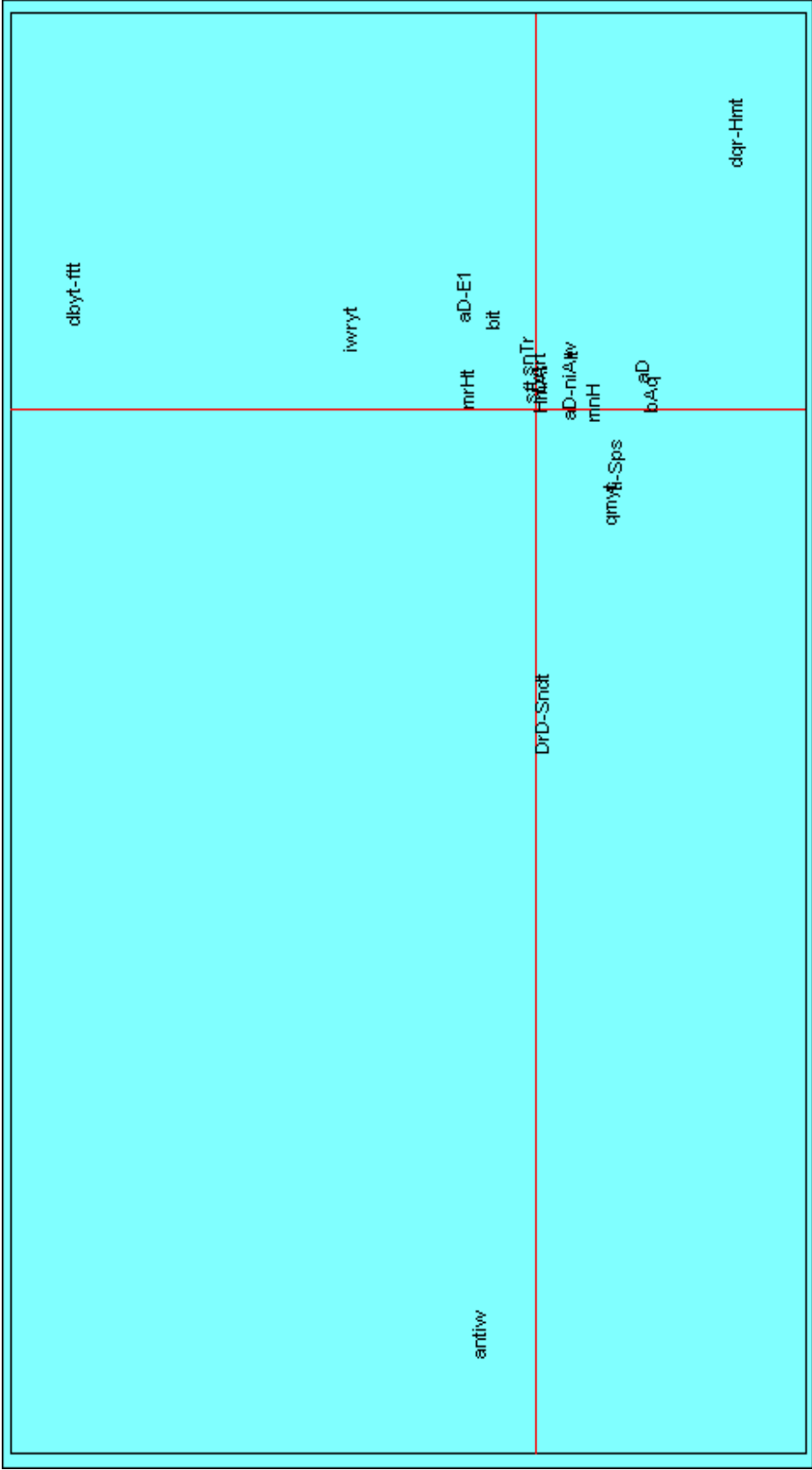
Group 22 (Frq. > 2)

axis 2 vs axis 3



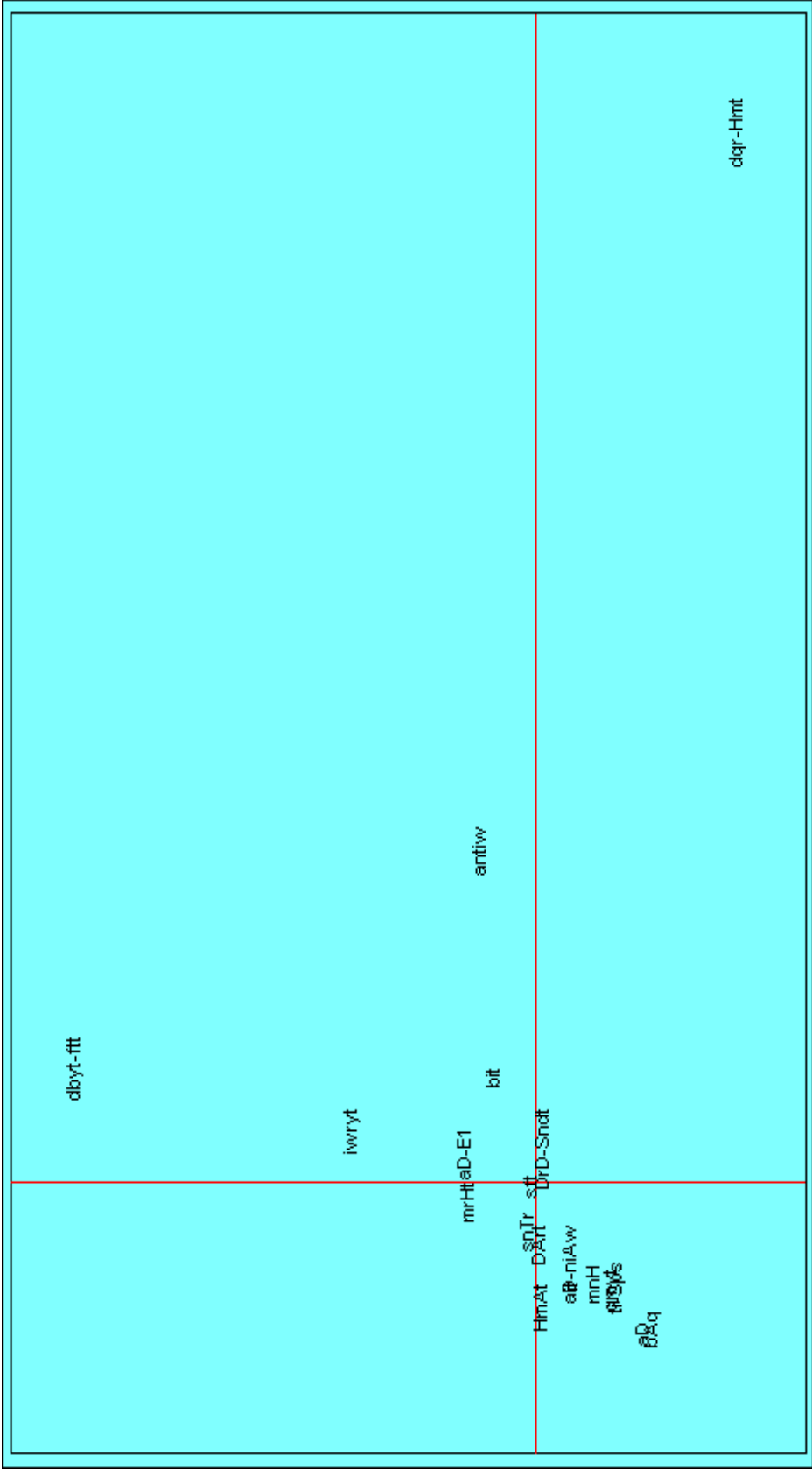
Group 23 (Frq. > 2)

axis 1 vs axis 2



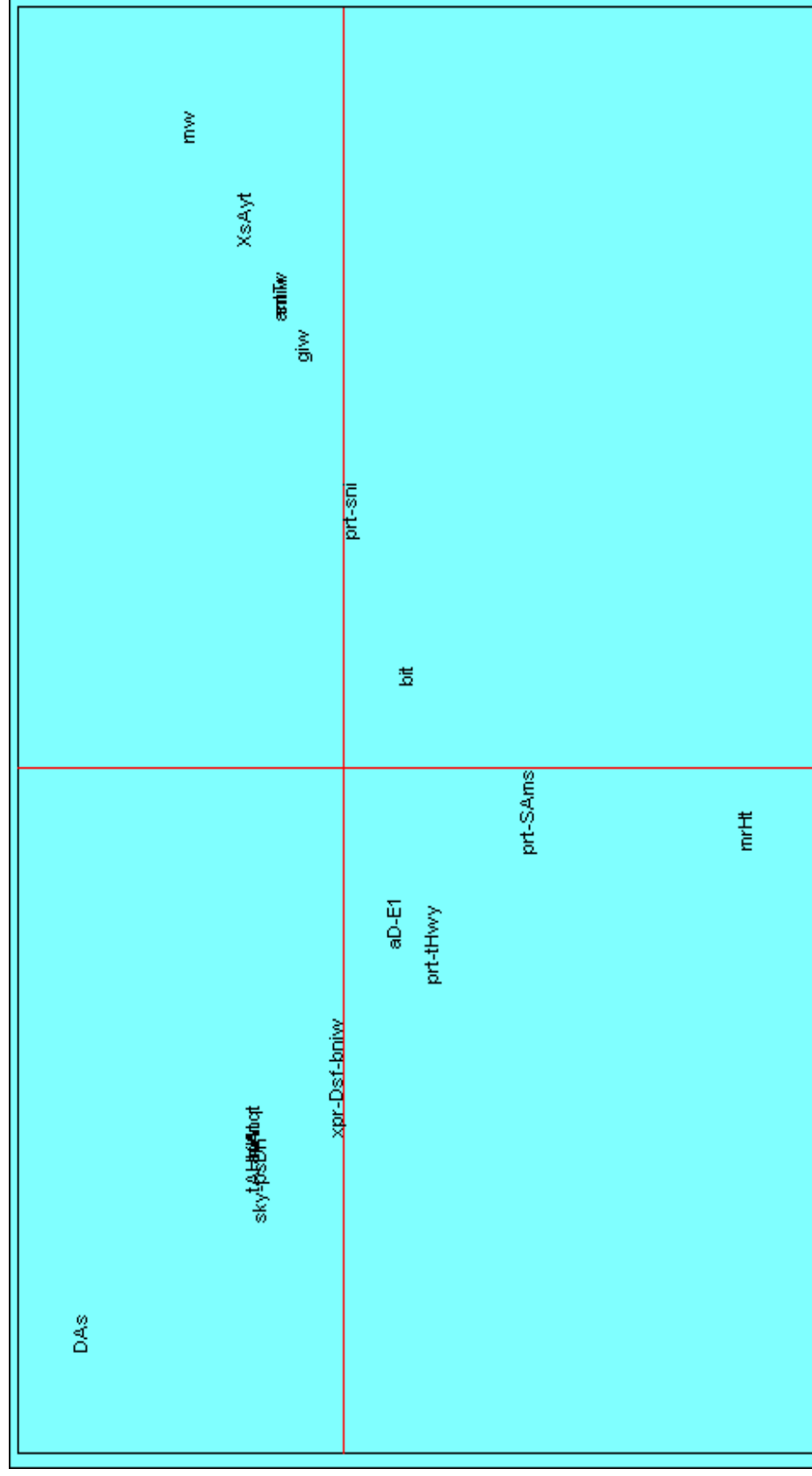
Group 23 (Frq. > 2)

axis 1 vs axis 3



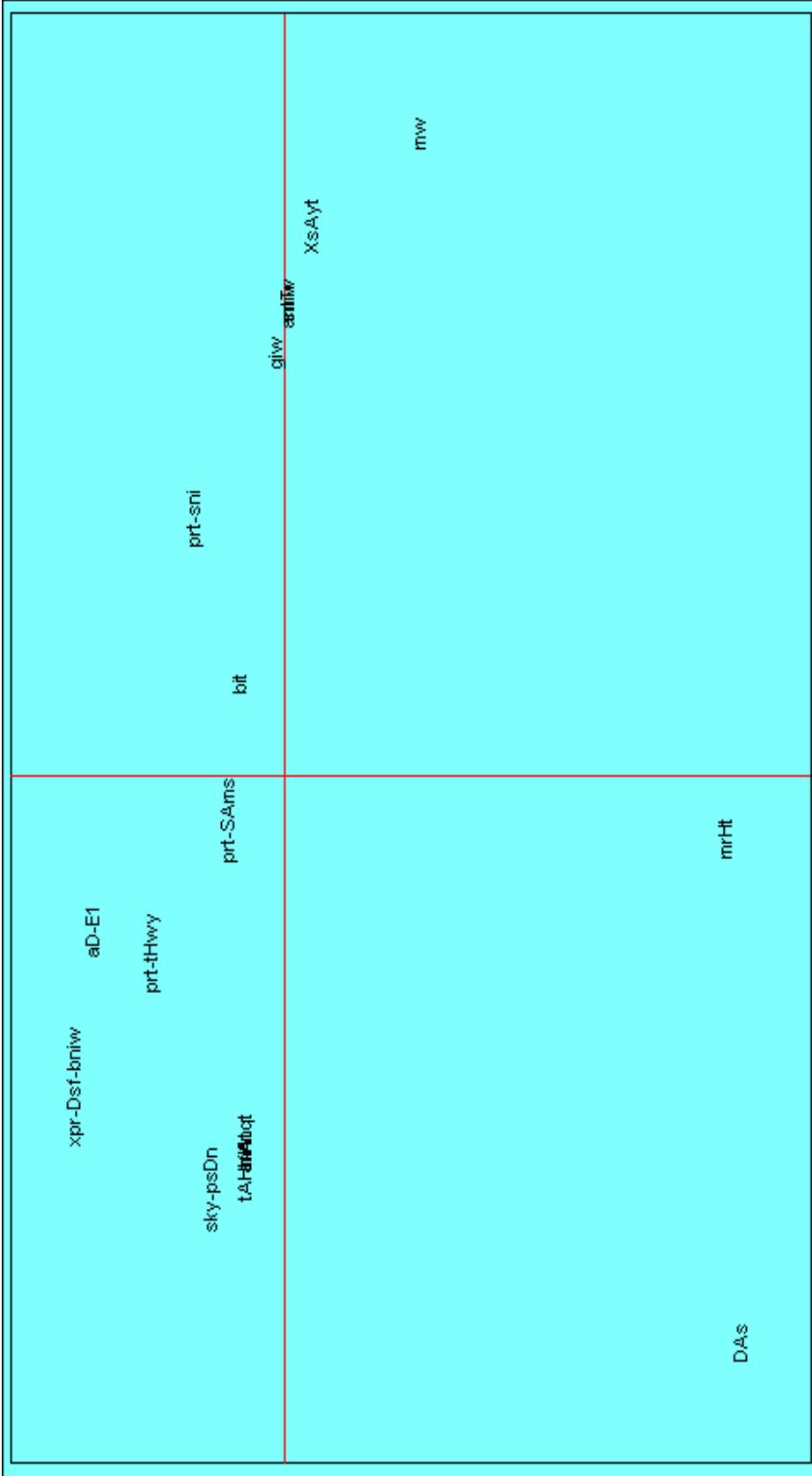
Group 23 (Frq. > 2)

axis 2 vs axis 3



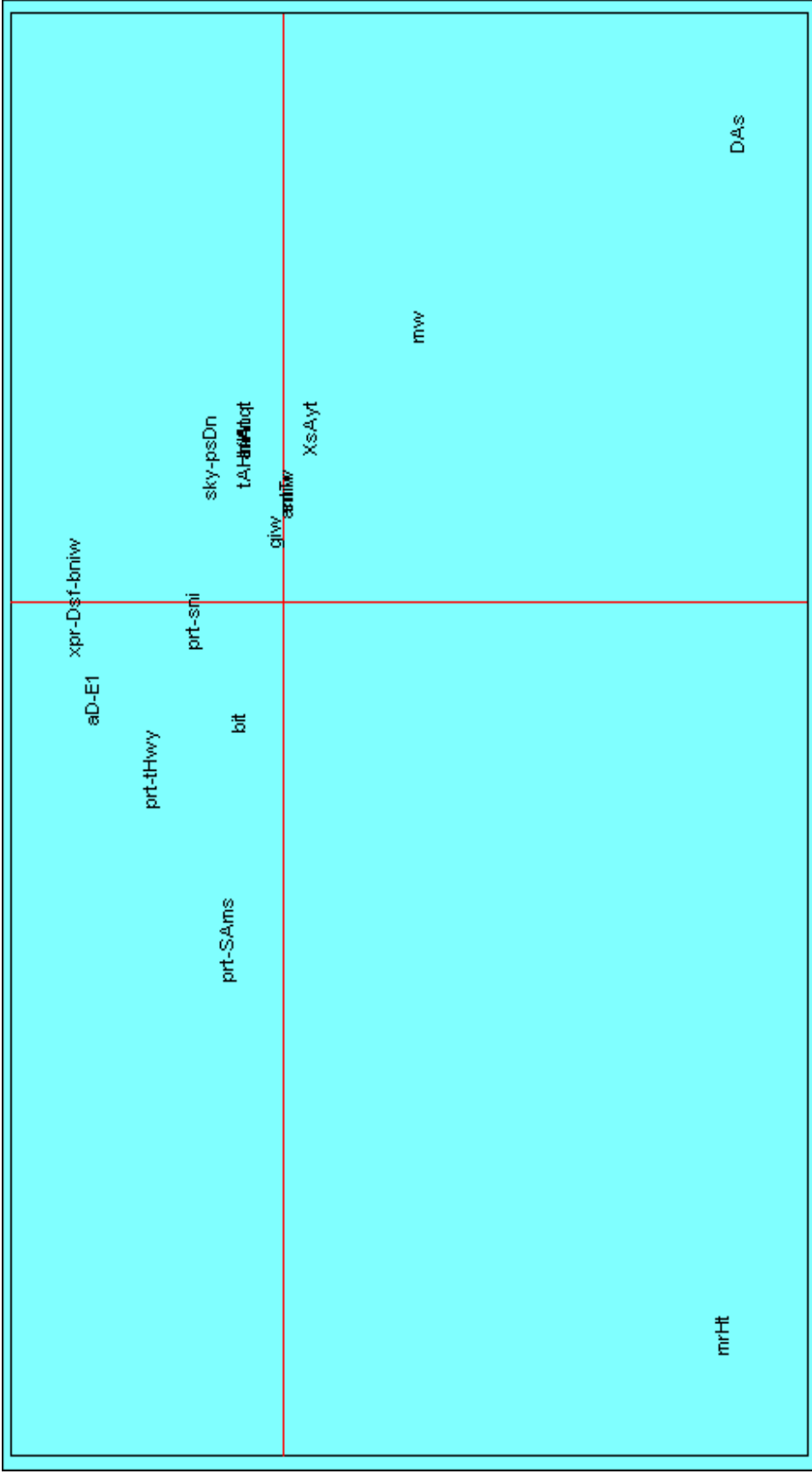
Group 28 (Frq. > 2)

axis 1 vs axis 2



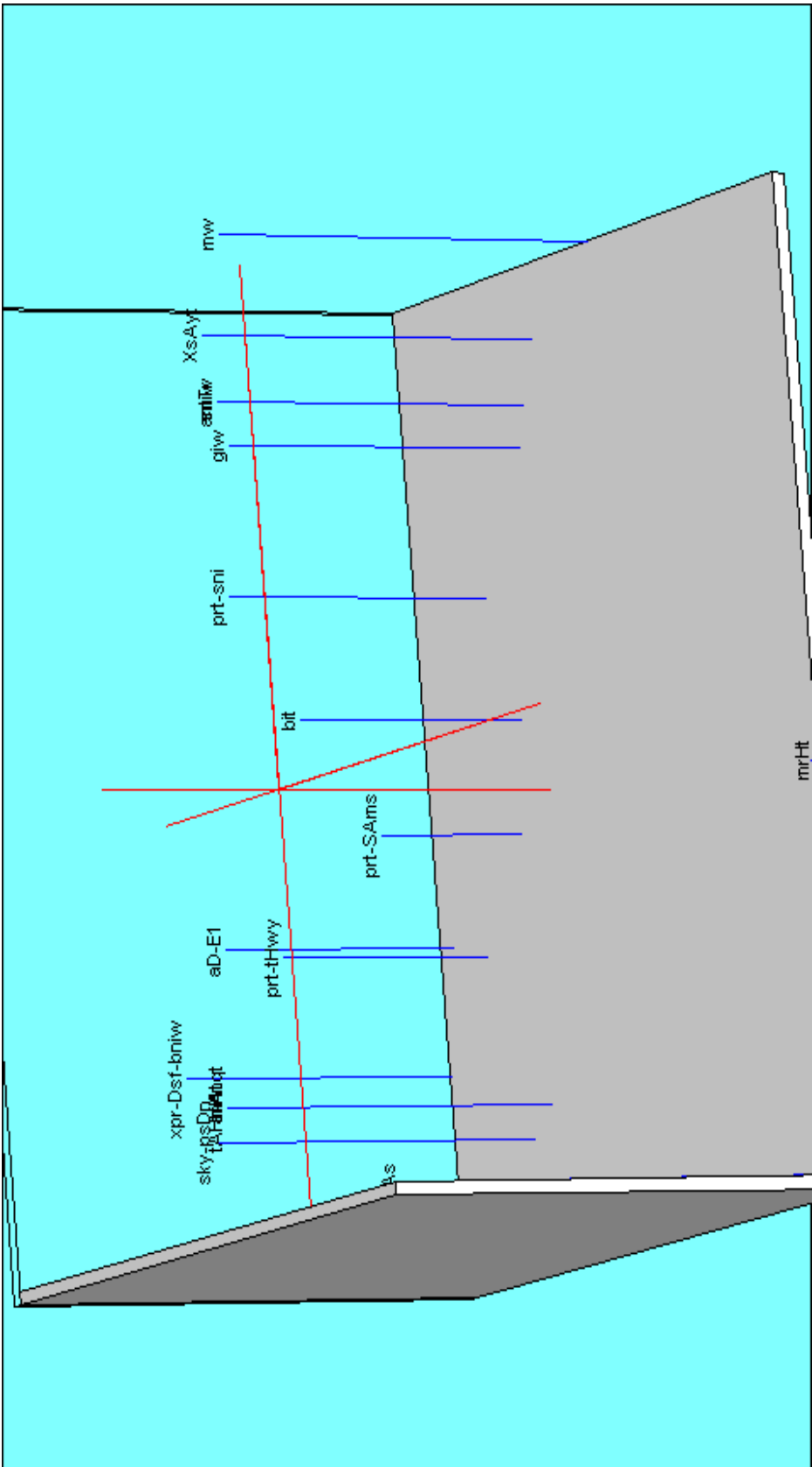
Group 28 (Frq. > 2)

axis 1 vs axis 3



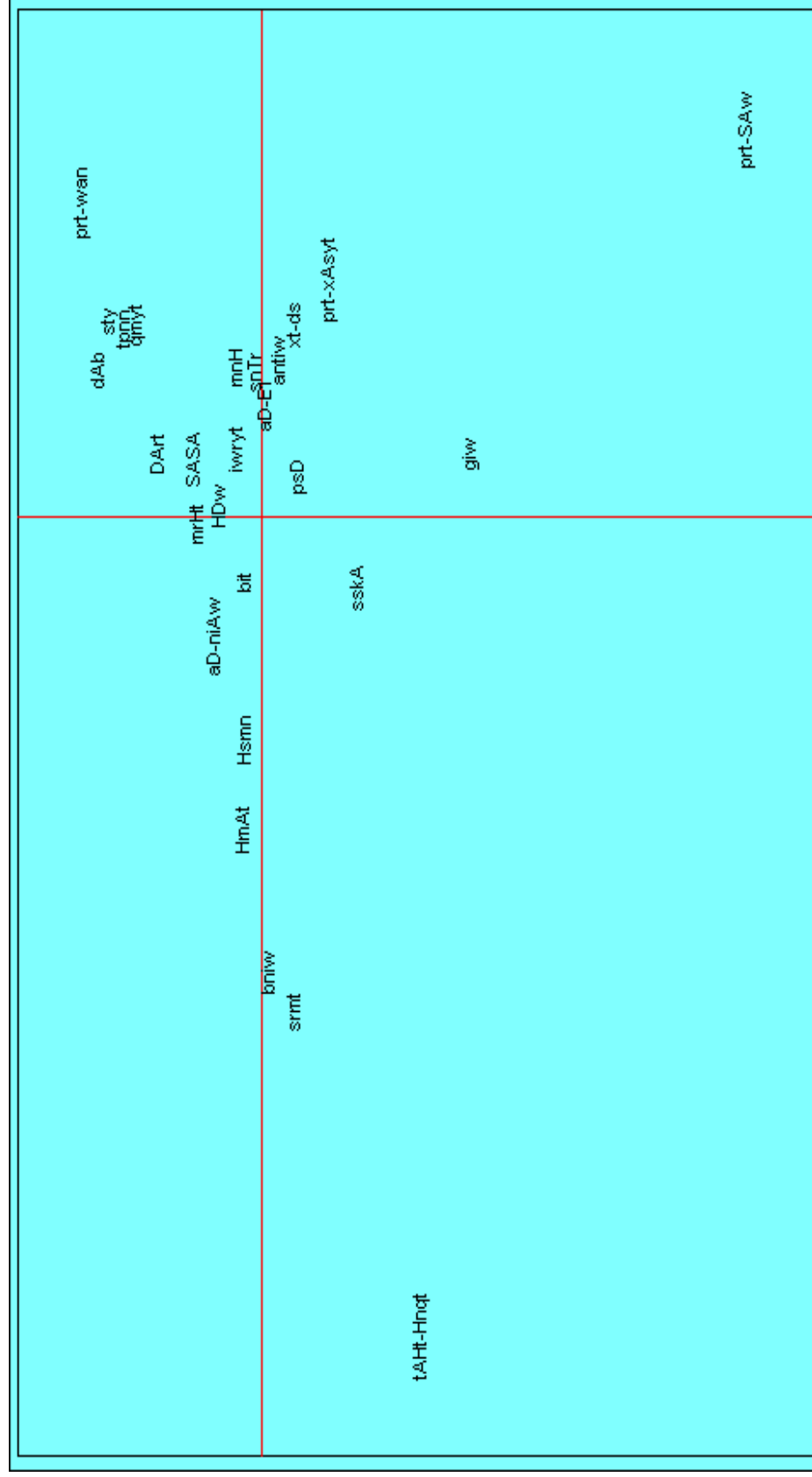
Group 28 (Frq. > 2)

axis 2 vs axis 3



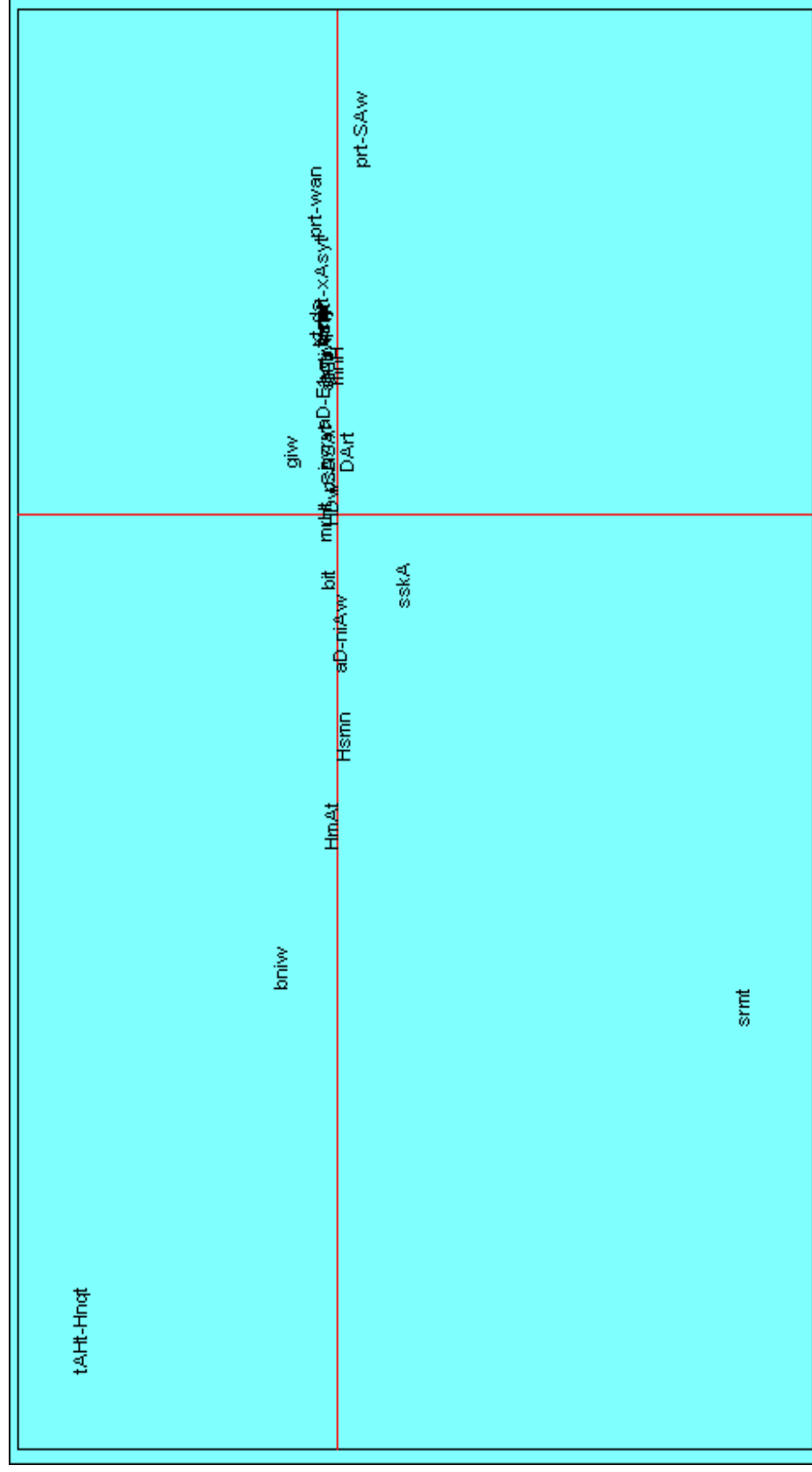
Group 28 (Frq. > 2)

3D



Group 30 (Frq. > 2)

axis 1 vs axis 2



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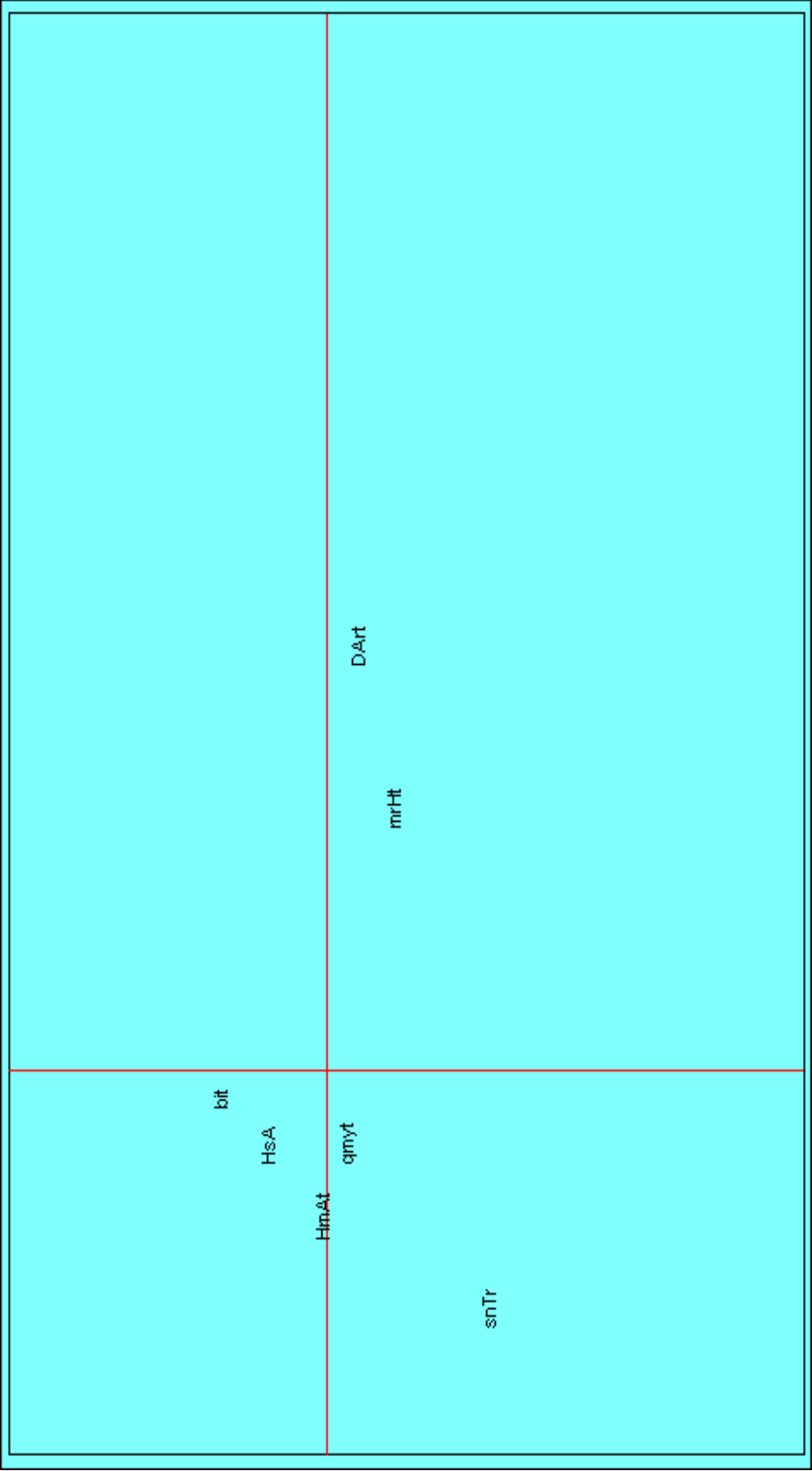
port-Saw

9/9/99

srmt

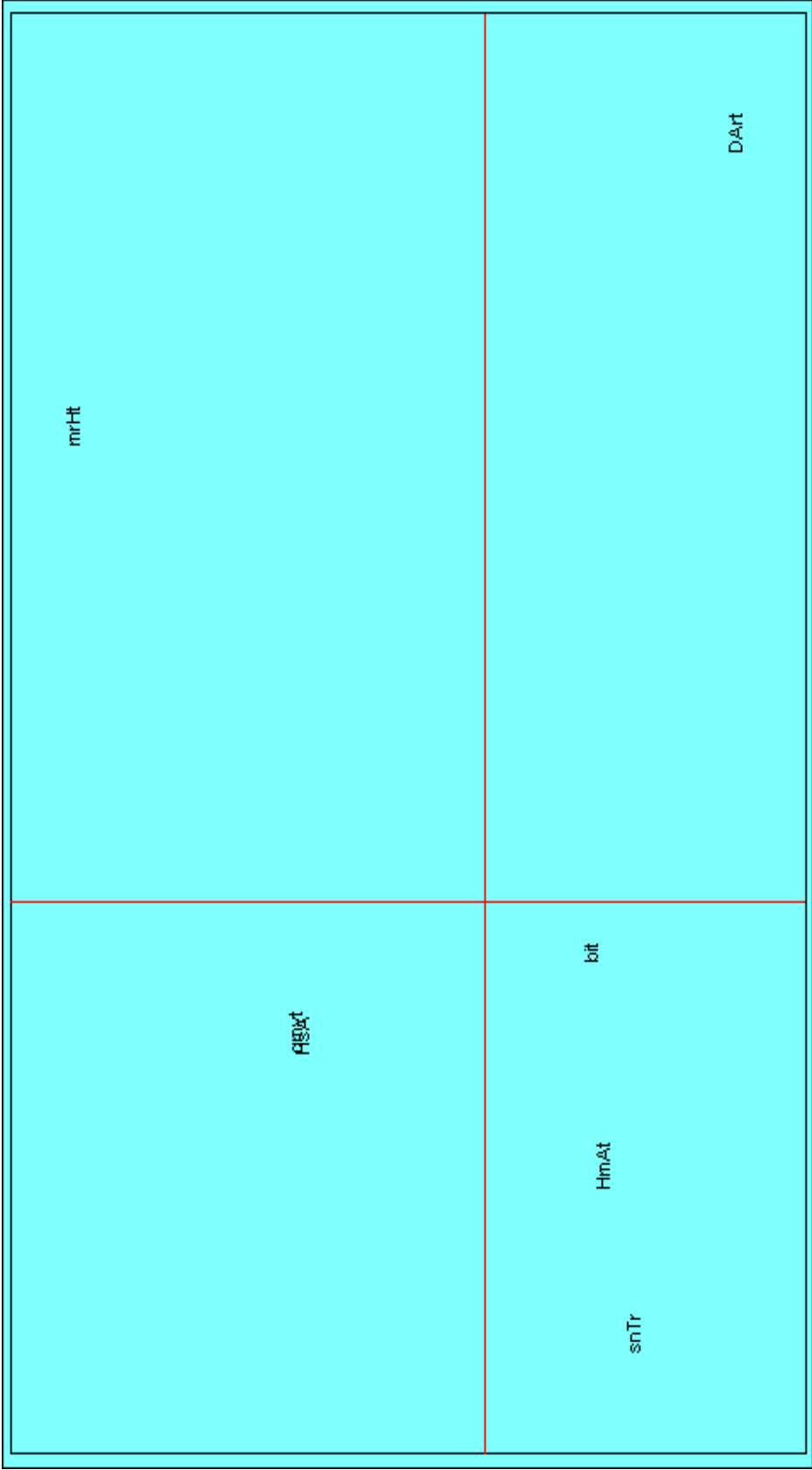
Group 30 (Frq. > 2)

axis 1 vs axis 3



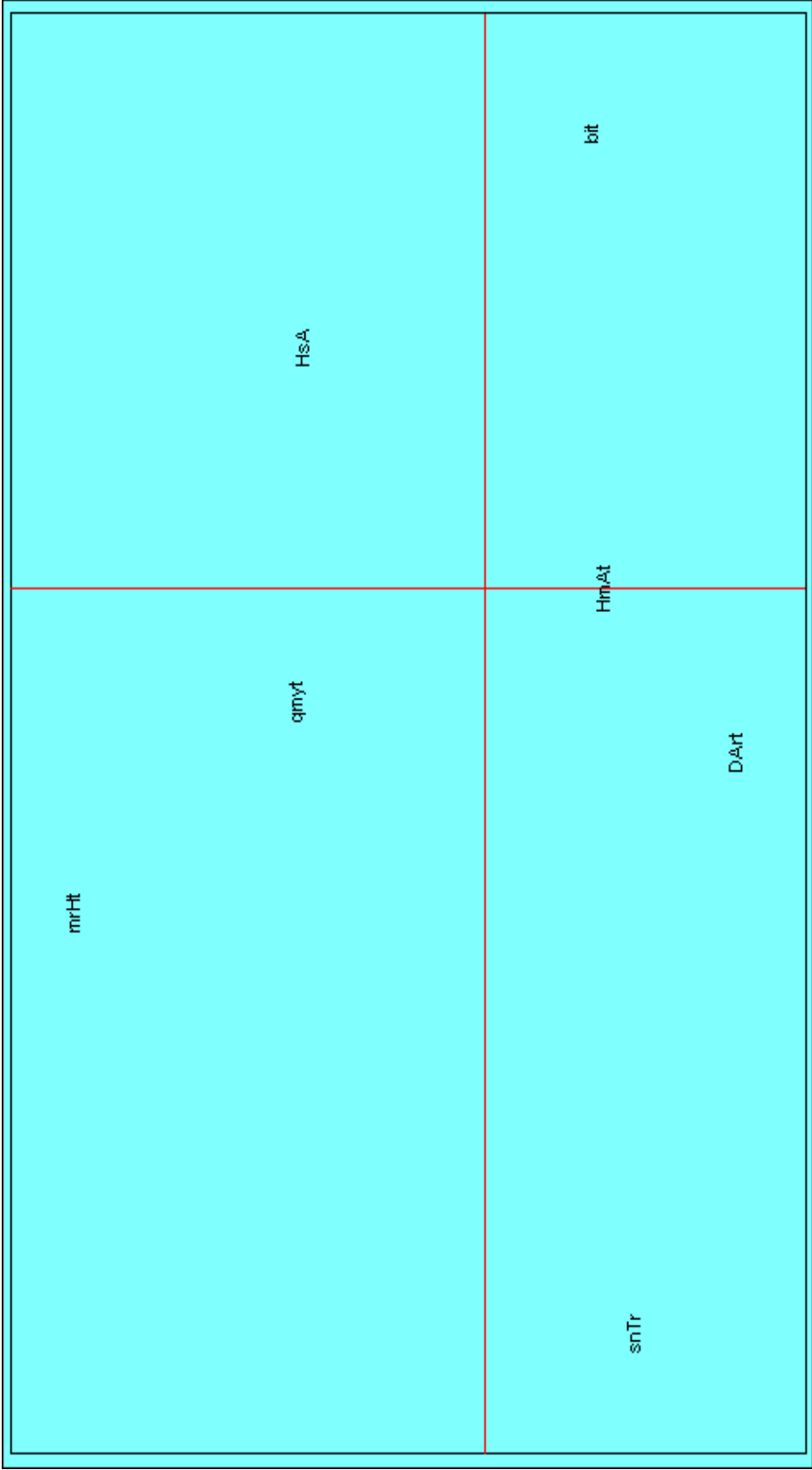
Group 32 (Frq. > 3)

axis 1 vs axis 2



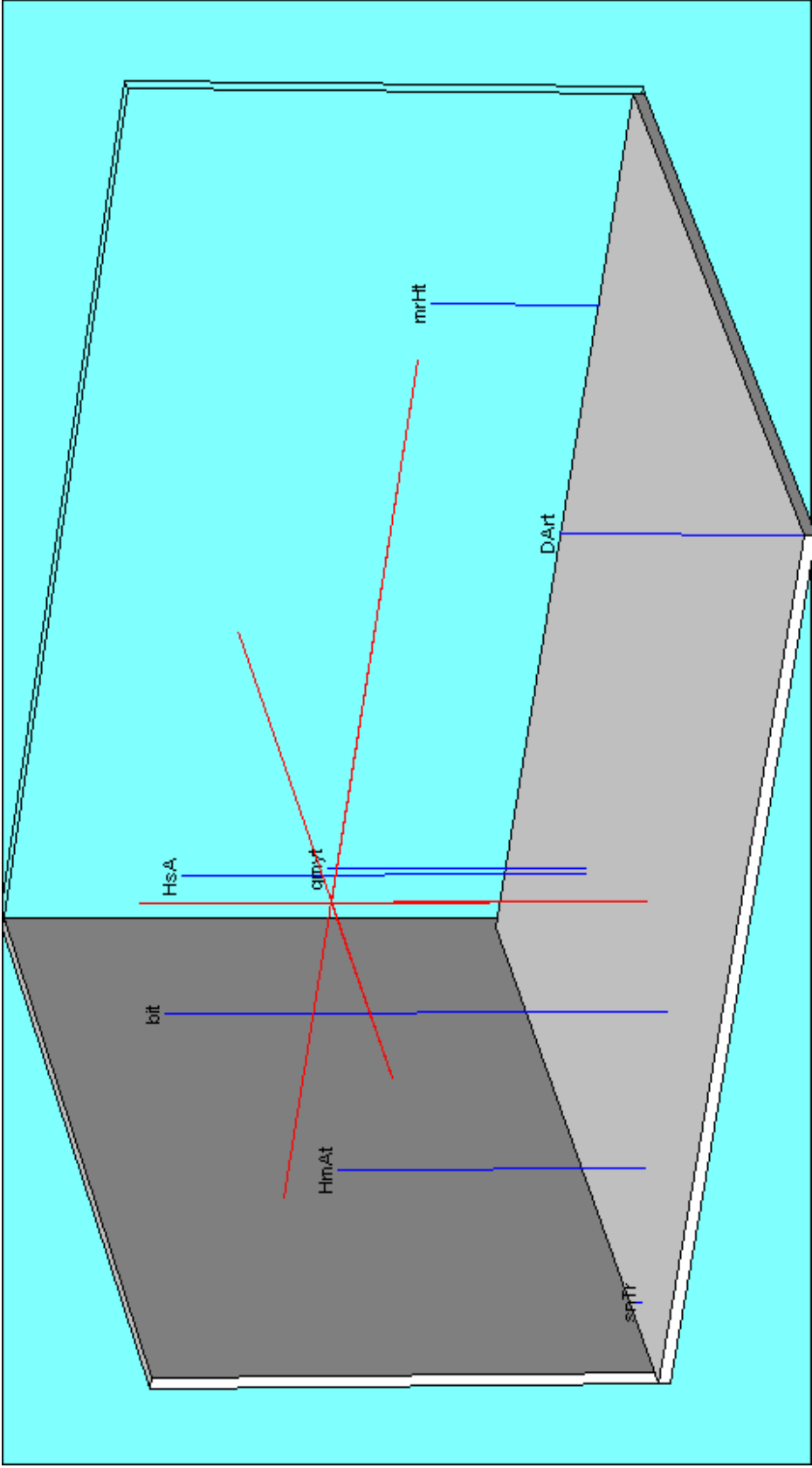
Group 32 (Frq. > 3)

axis 1 vs axis 3



Group 32 (Frq. > 3)

axis 2 vs axis 3



Group 32 (Frq. > 3)

3D