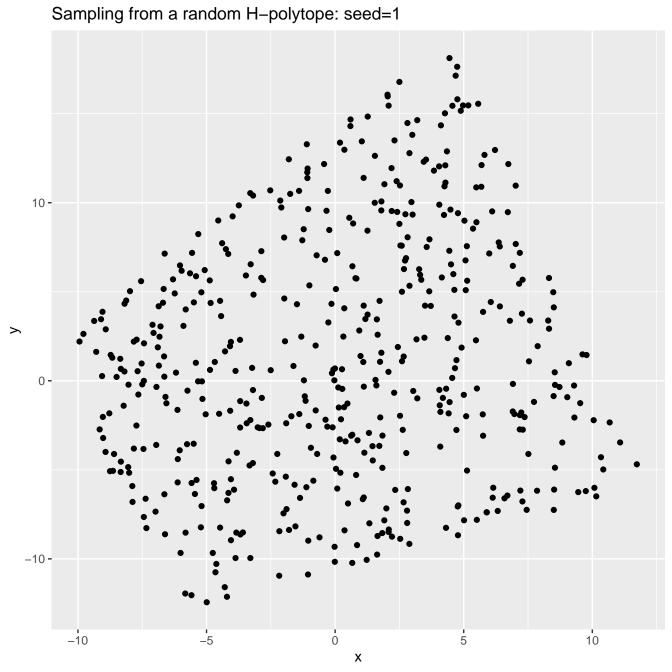
Sampling from a random V-polytope: seed=0 0.8 -0.6 -0.4 -0.2 -0.0 --0.5 0.0 0.5 -1.0 Х

Sampling from a random H-polytope: seed=0 10 -5 -0 --5 **-**-10 **-**-15 **-**0 -5 5 10 -10 Χ

Sampling from a random V-polytope: seed=1 1.0 -0.5 -0.0 --0.5 **-**-0.5 0.0 0.5 1.0 Χ



Sampling from a random V-polytope: seed=2 0.5 -0.0 --0.5 **-**-0.5 0.0 0.5 1.0 Χ

Sampling from a random H-polytope: seed=2 40 -20 -0 --10 10 20 Χ

Sampling from a random V-polytope: seed=3 1.0 -0.5 -> 0.0 --0.5 **-**-1.0 **-**0.0 0.5 -0.5 Χ

Sampling from a random H-polytope: seed=3 100 -50 **-**0 --50 **-**0 50 -100 -50 Χ