


```
data = ▶ (x = 50x2 Matrix{Int64}:, n_rows = 50, n_cols = 2)
      0  0
      0  0
      0  0
      0  0
      0  0
      0  0
      0  0
      ⋮
      0  0
      0  0
      0  0
      0  0
      0  0
      0  0
```

- `data = (x = x, n_rows = n_rows, n_cols = n_cols)`

```
▶ (50, 2)
```

- `size(data.x)`

- `sm = SampleModel("chris", stan_chris);`

```
/var/folders/l7/pr04h0650q5dvqttnvs8s2c00000gn/T/jl_o7Maf2/chris.stan
updated.
```

```
rc =
```

```
▶ ProcessChain([Process(`/var/folders/l7/pr04h0650q5dvqttnvs8s2c00000gn/T/jl_o7Ma
```

- `rc = stan_sample(sm; data, seed)`

	mu
1	0.480519
2	0.543407
3	0.593778
4	0.374059
5	-0.824163
6	-1.18773
7	-0.435741
8	-0.799463
9	-0.926161
10	-1.32081
	⋮ more
4000	1.47086

- `if success(rc)`
- `read_samples(sm , :dataframe)`
- `end`