Data Analysis

Minimum correlation = `0,3`

90 journal entries and 26 events
carrot: 0.0141 16
exercise: 0.0686 10
weekend: 0.1372 30
bread: -0.0758 8
pudding: -0.0648 6
brushed teeth: -0.3805 64
touched tree: -0.0808 9
nachos: -0.0704 7
cycling: -0.0808 9
brussel sprouts: -0.0523 4
ice cream: -0.0808 9
computer: 0.0686 10
potatoes: -0.0857 10
candy: 0.1296 6
dentist: -0.0366 2
running: -0.0905 11
pizza: 0.0686 10
work: -0.1372 60
beer: -0.0523 4
cauliflower: -0.0808 9
lasagna: 0.0808 9
lettuce: -0.0704 7
television: -0.0808 9
spaghetti: 0.2425 9
reading: 0.1107 7
peanuts: 0.5903 13

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⚠ Error with Permissions-Policy header: Unrecognized feature: 'interest-cohort'.

```
function analyze(min=0) {
  var dict={};
  for (let entry of JOURNAL){
    for (let e of entry.events){
      dict[e]=dict[e]?dict[e]:0;dict[e]=dict[e]+1 ;
    }
  } console.log(dict)
  let a = [];
  for (let evt of EVENTS) {
    let cor = phi(tableFor(evt));
    if (Math.abs(cor) > min)
      console.log(evt);
      a.push(evt +": "+cor.toFixed(4)+" "+dict[evt]);
  }
  return a
}
```

⟵ undefined

▶ {carrot: 16, exercise: 10, weekend: 30, bread: 8, pudding: 6, …}   VM2269:7

brushed teeth   VM2269:12

peanuts   VM2269:12

```
> range = function(start, finish , iterate) { let return_array=[]; for (let i=start; i<=finish; i+= iterate? iterate:1){return_array.push(i)}  return return_array;}
< f (start, finish , iterate) { let return_array=[]; for (let i=start; i<=finish; i+= iterate? iterate:1){return_array.push(i)}  return return_array;}
> sum = function(number_array) {let sum =0; number_array.forEach(element => sum+=element); return sum;}
< f (number_array) {let sum =0; number_array.forEach(element => sum+=element); return sum;}
> console.log(range(1, 10));
  ▶ (10) [1, 2, 3, 4, 5, 6, 7, 8, 9, 10]                                    VM355:1
< undefined
> console.log(range(1, 10, 3));
  ▶ (4) [1, 4, 7, 10]                                                       VM374:1
< undefined
> console.log(range(1, 10, 5));
  ▶ (2) [1, 6]                                                              VM391:1
< undefined
> console.log(sum(range(1, 10)));
  55                                                                        VM404:1
< undefined
> console.log(sum(range(1, 10, 4)));
  15                                                                        VM419:1
< undefined
> |
```