N : Total sample size (x-axis on graphs)

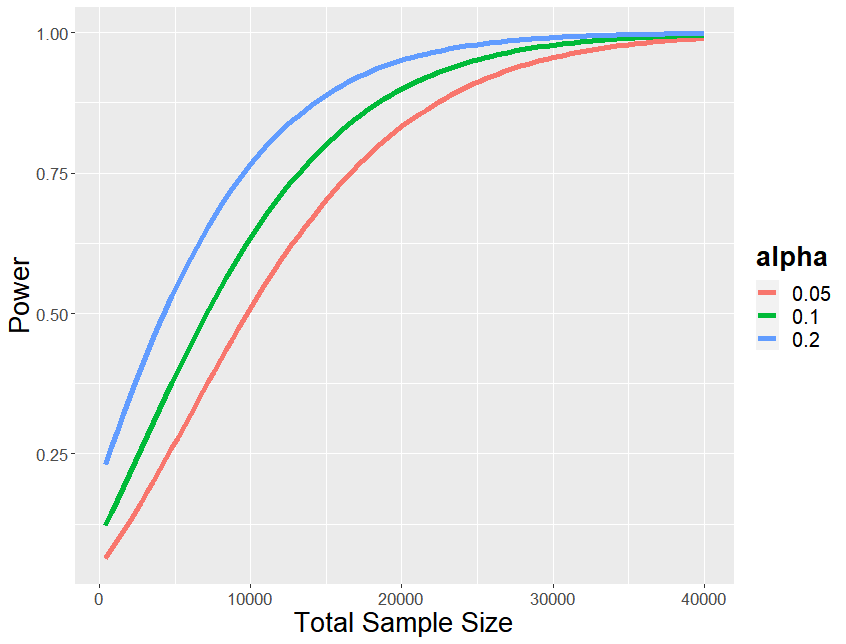
: recovery rate under the null. It was estimated from district\_wise.csv.

: All group have recovery rates of .

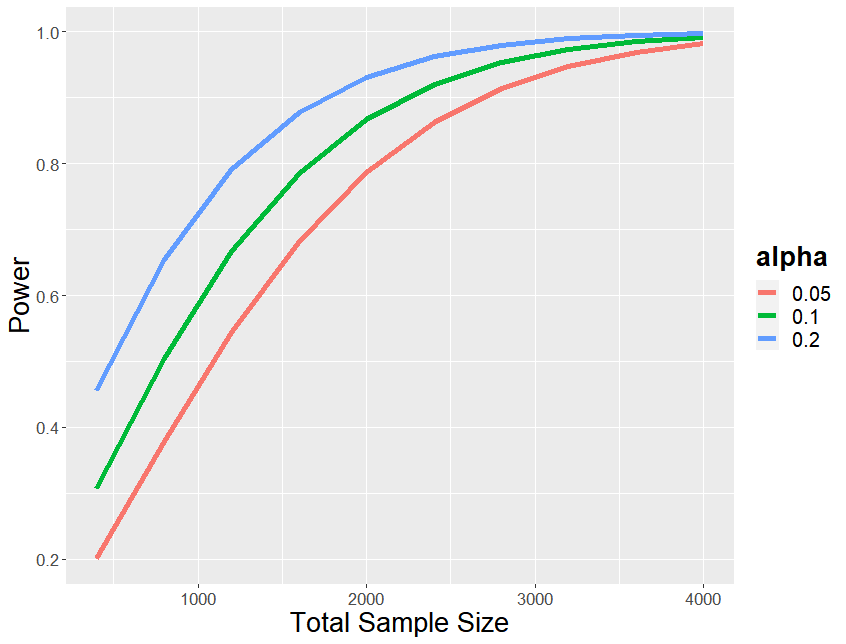
**3T vs 1C**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **T1** | **T2** | **T3** | **C** |
|  |  |  |  |  |
|  |  |  |  |  |

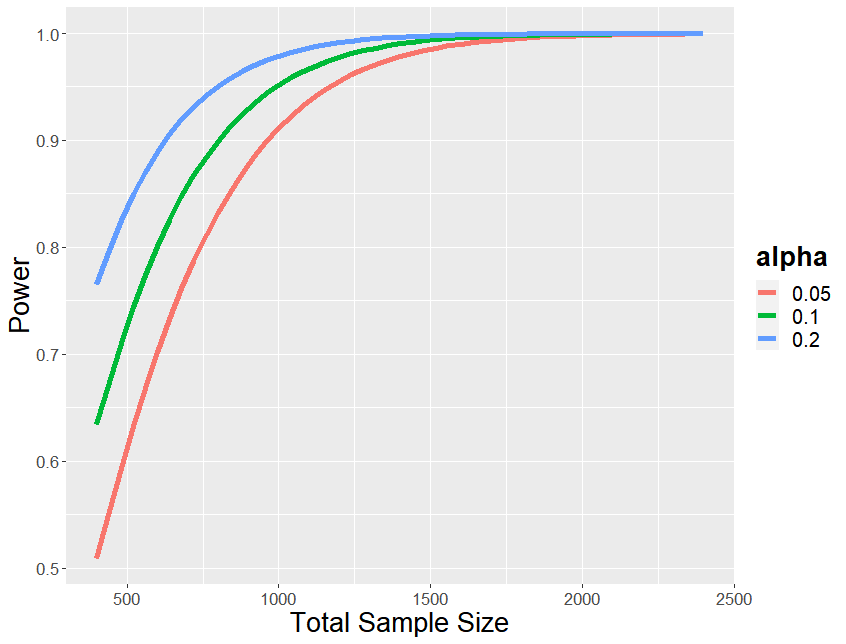
i) d = 0.01



ii) d = 0.03



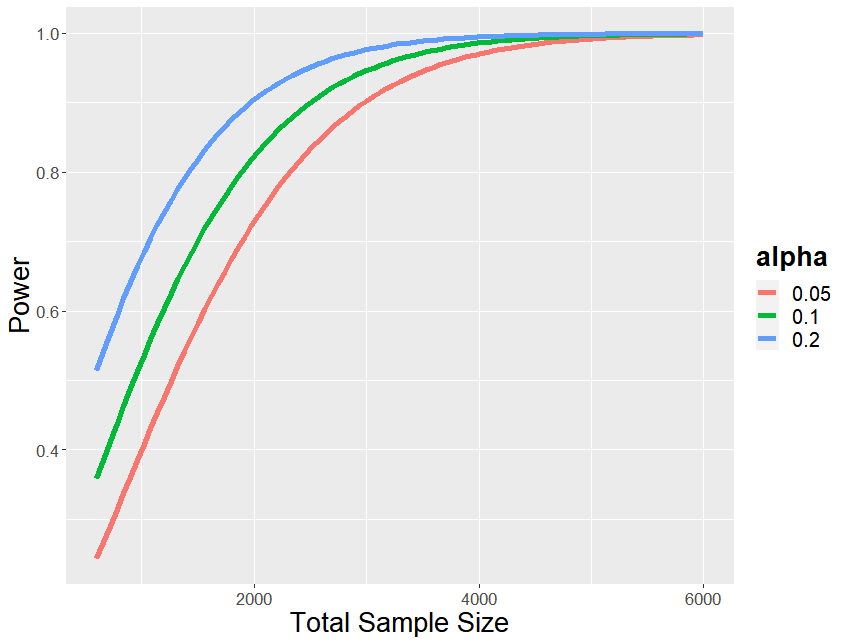
ii) d = 0.05



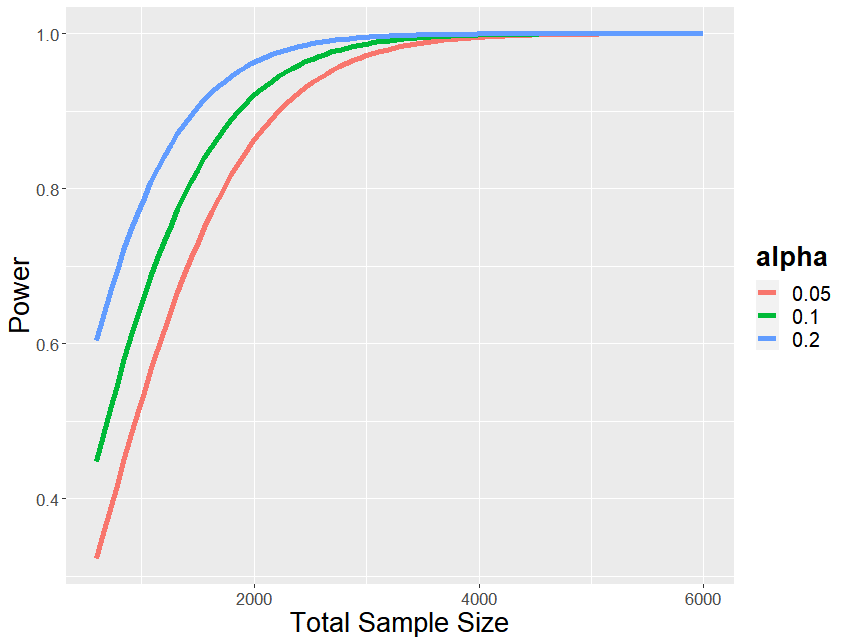
**3T vs 3C**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | **T1** | **T2** | **T3** | **C1** | **C2** | **C3** |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

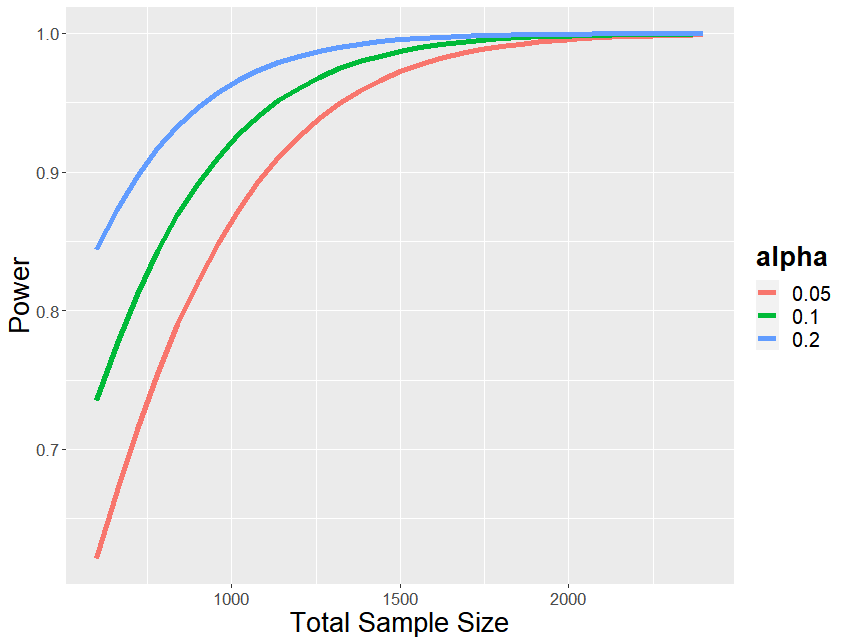
i) d = 0.03, e=0.01



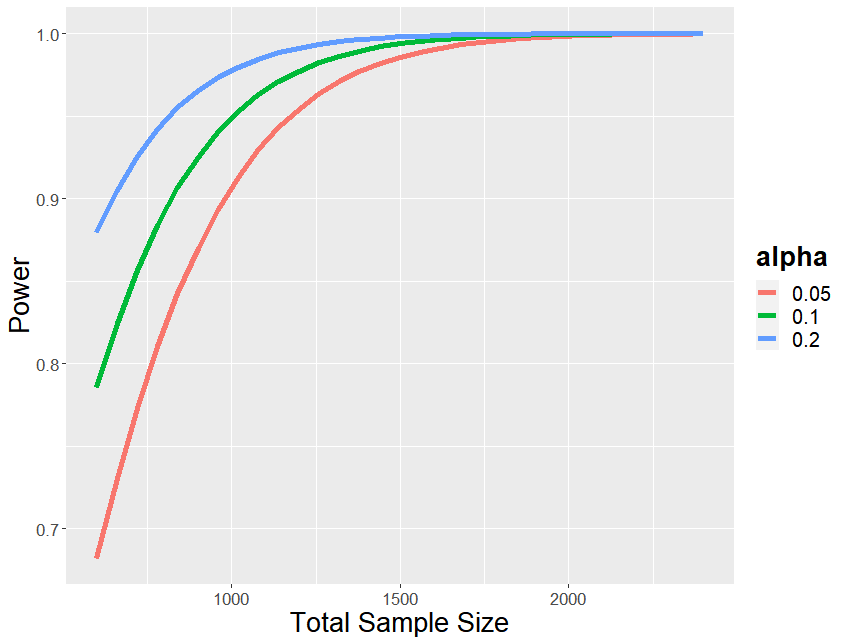
ii) d = 0.03, e=0.03



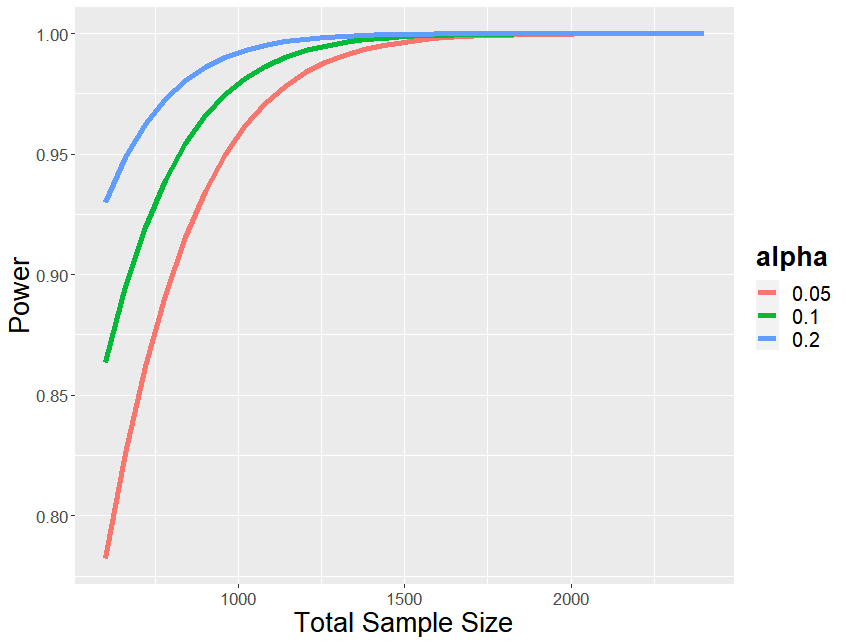
iii) d = 0.05, e=0.01



iv) d = 0.05, e=0.03



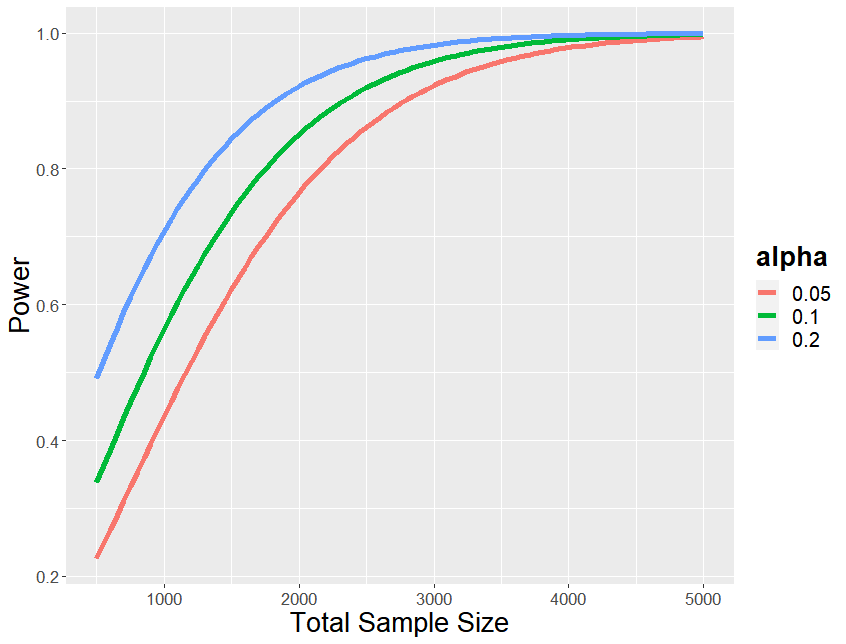
v) d = 0.05, e=0.05



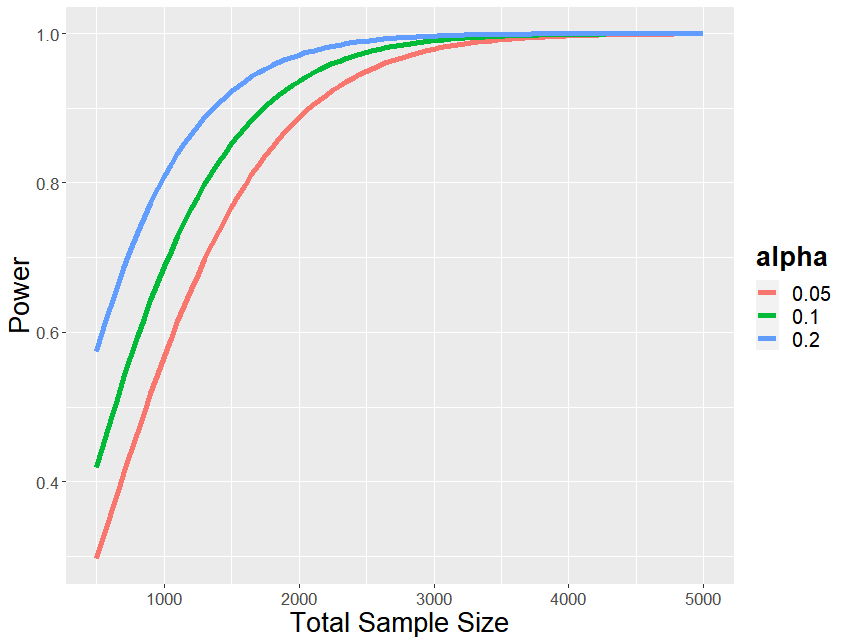
**3T vs 2C**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | **T1** | **T2** | **T3** | **C1** | **C2** |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

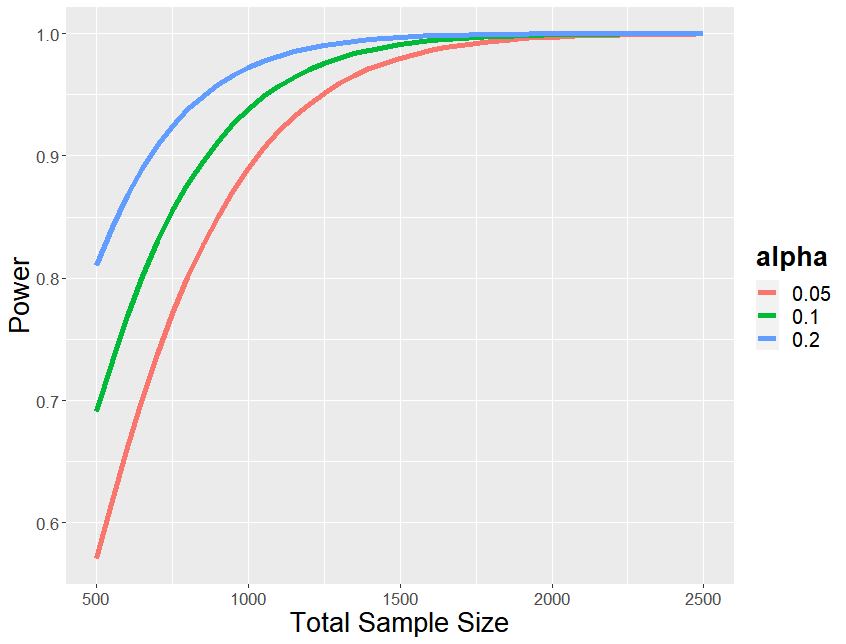
i) d = 0.03, e=0.01



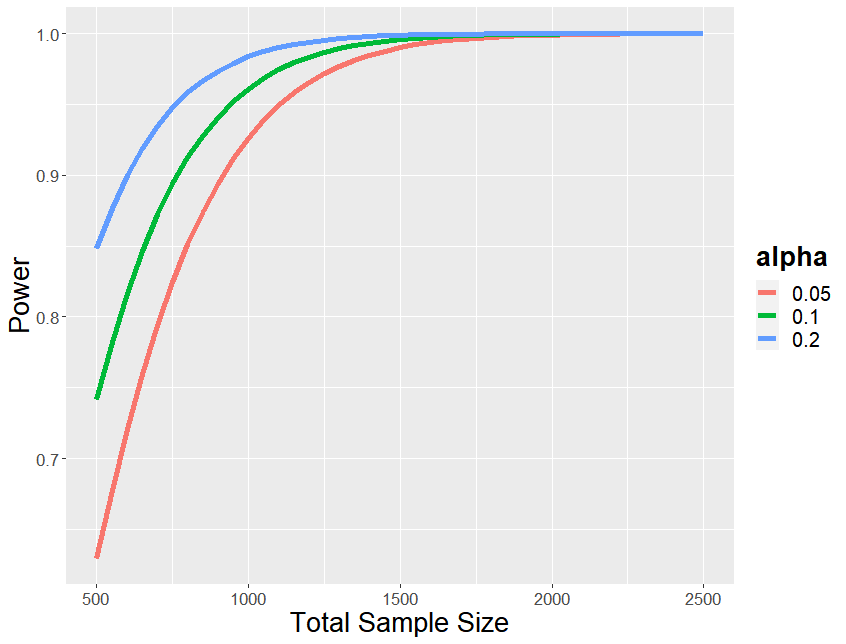
ii) d = 0.03, e=0.03



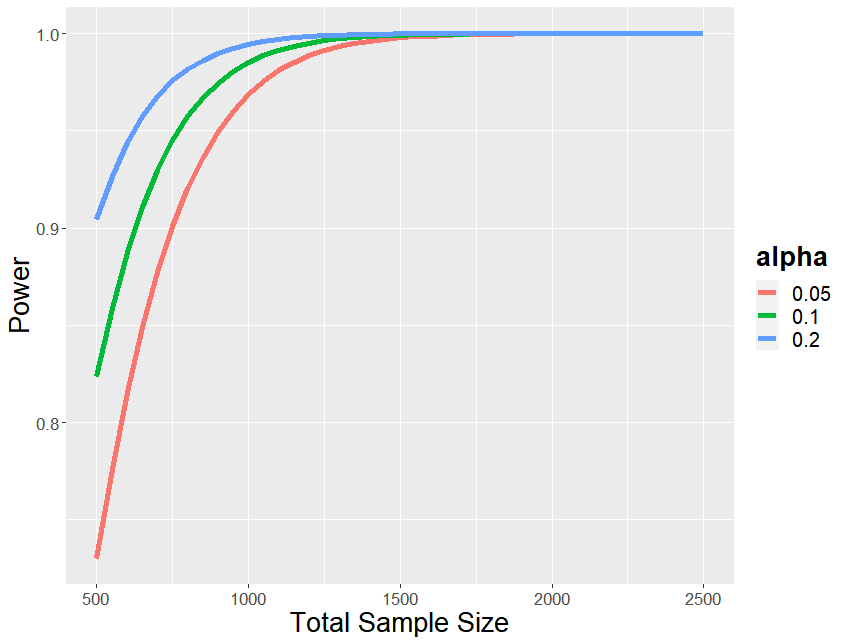
iii) d = 0.05, e=0.01



iv) d = 0.05, e=0.03



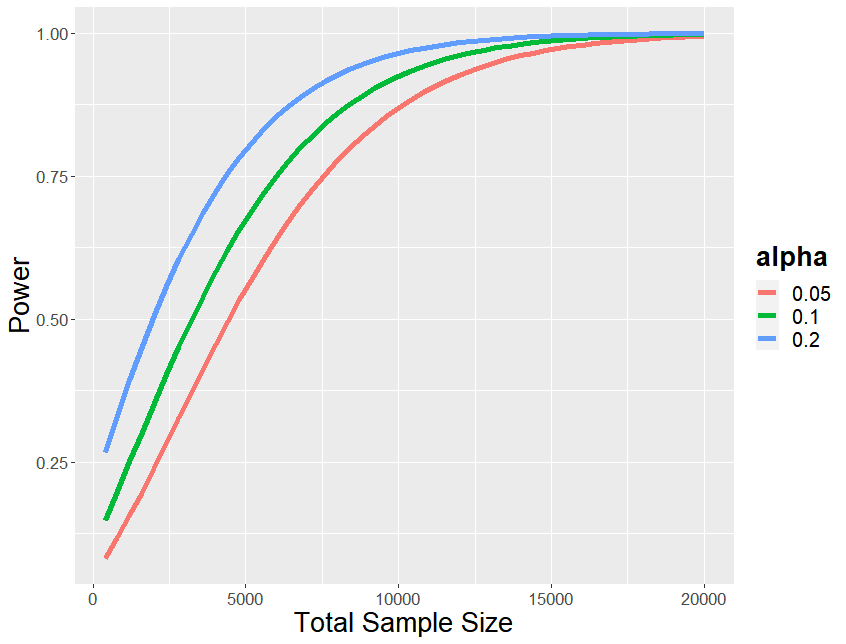
v) d = 0.05, e=0.05



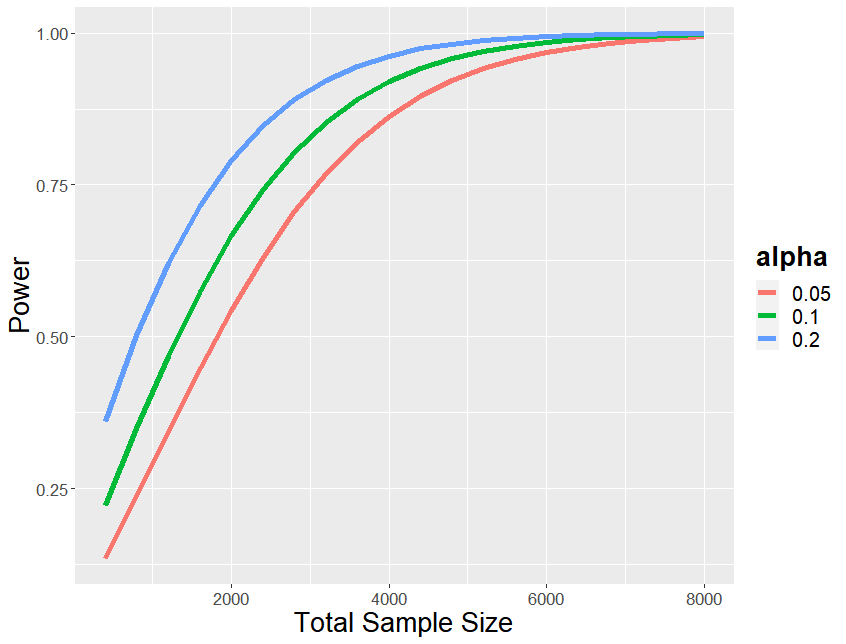
**2T vs 2C**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **T1** | **T2** | **C1** | **C2** |
|  |  |  |  |  |
|  |  |  |  |  |

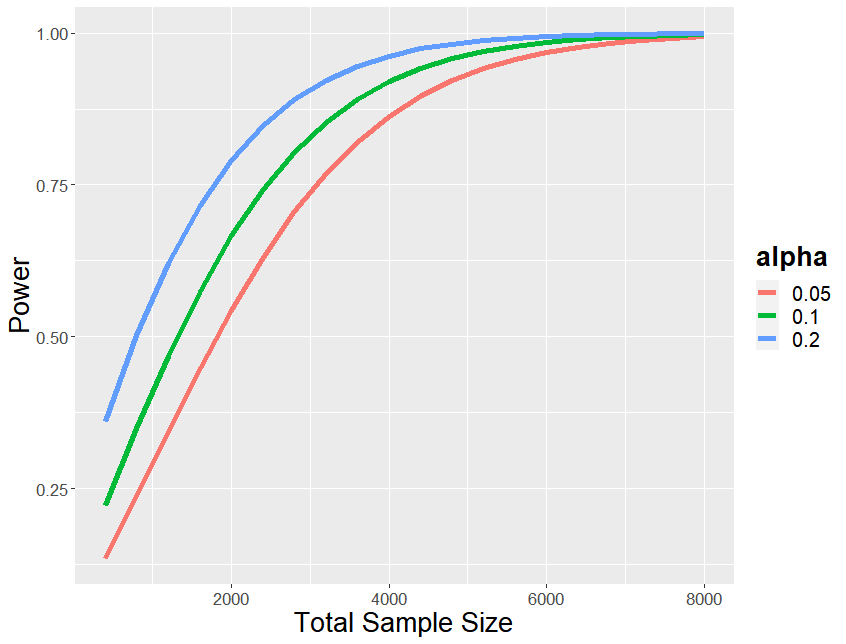
i) d = 0.03, e=0.01



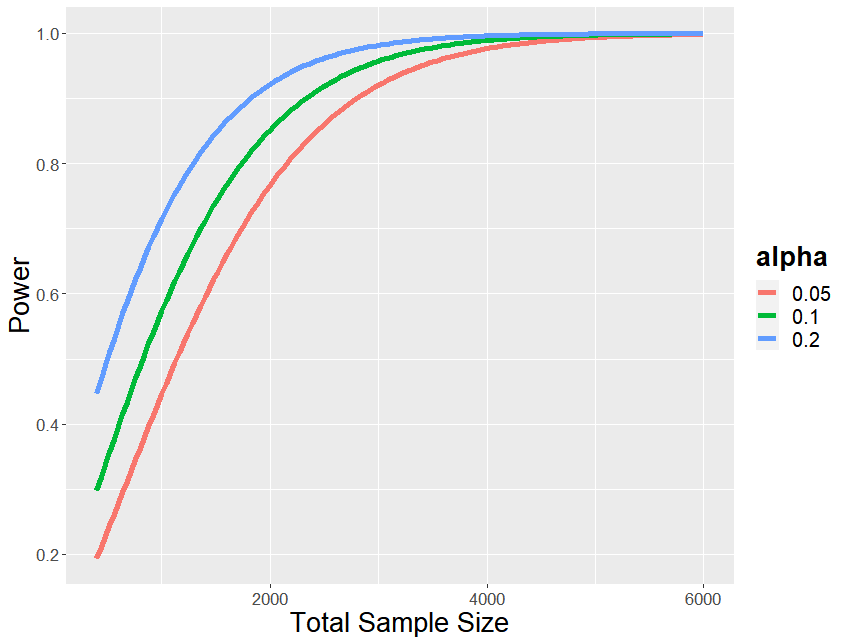
ii) d = 0.03, e=0.03



iii) d = 0.05, e=0.01



iv) d = 0.05, e=0.03



v) d = 0.05, e=0.05

