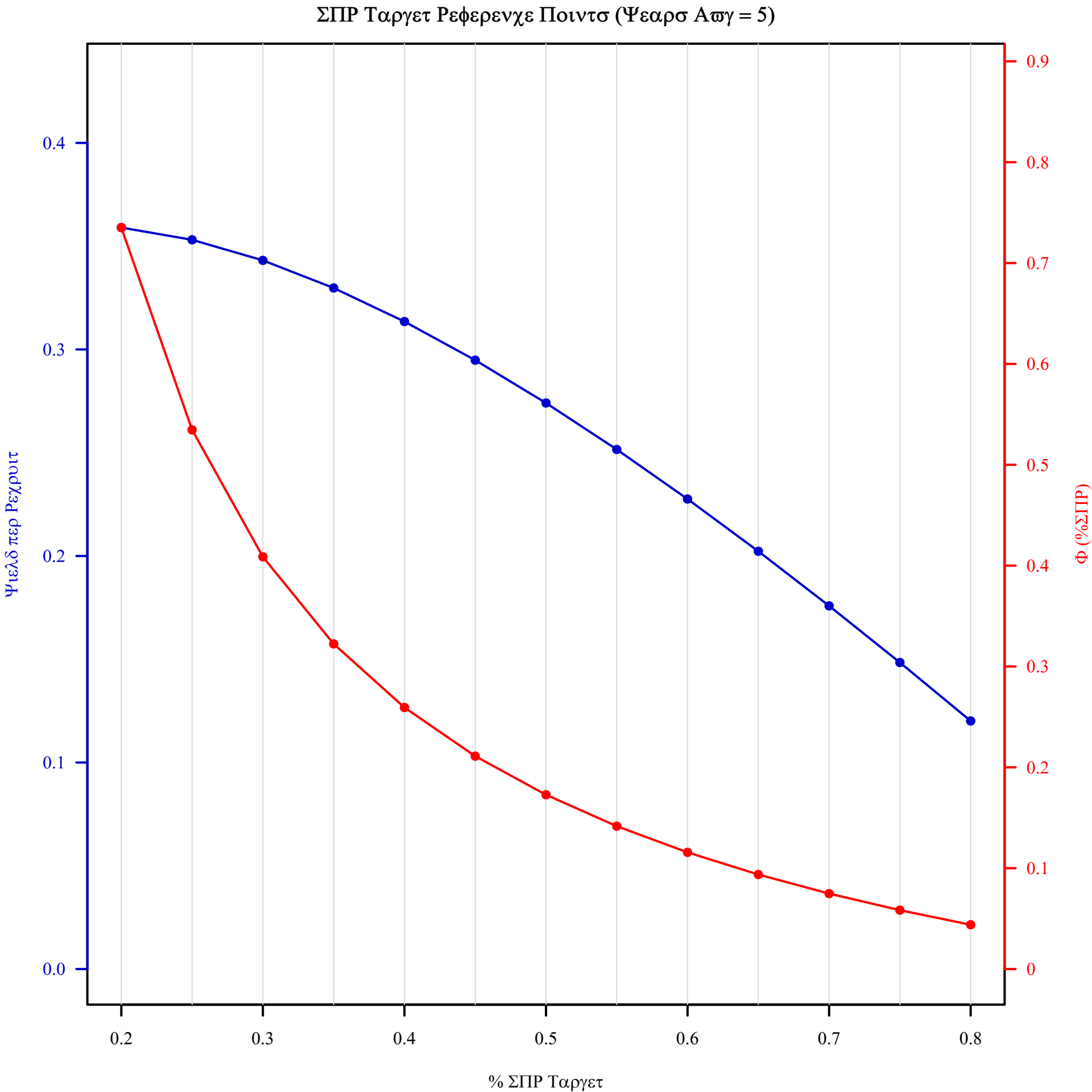
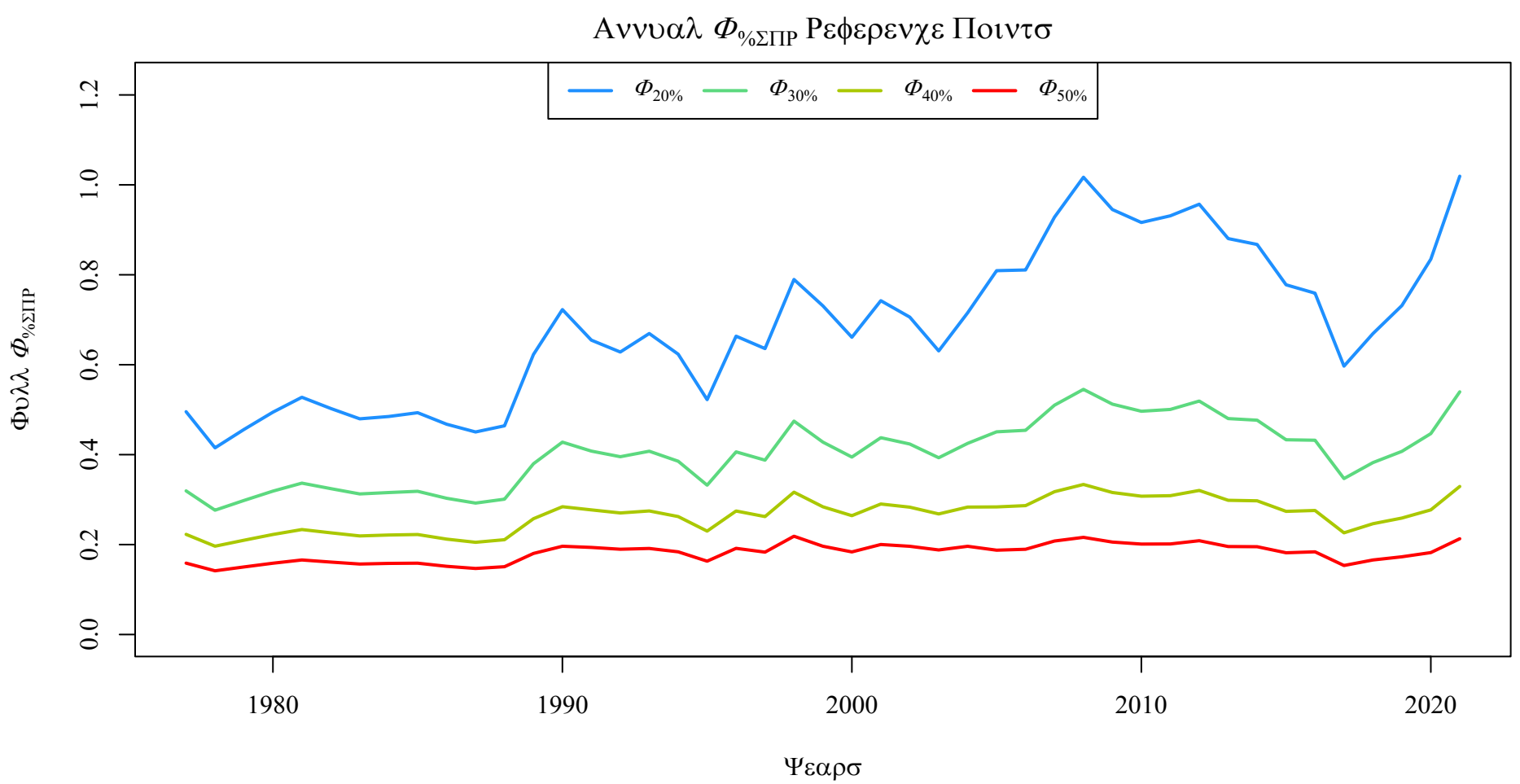
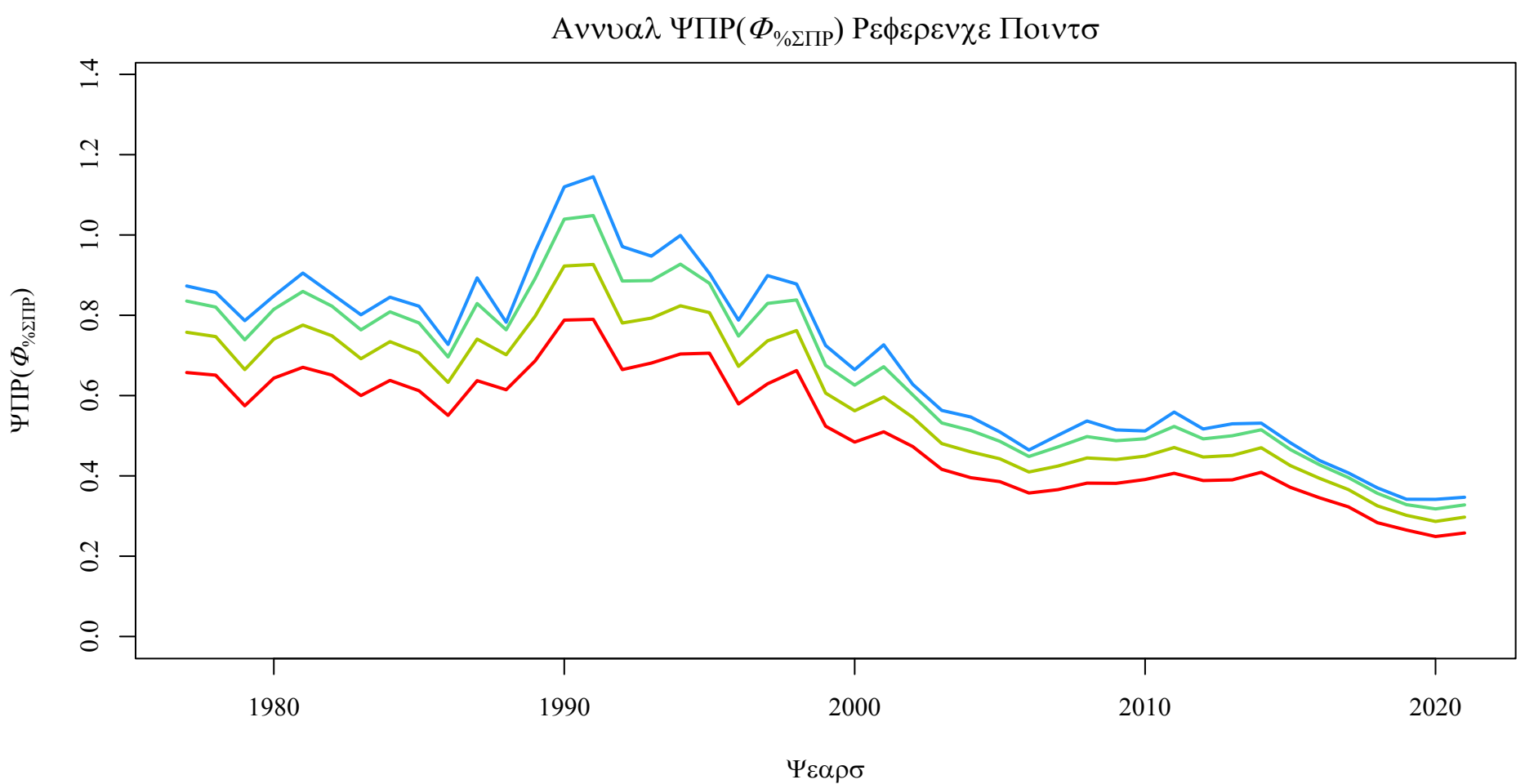
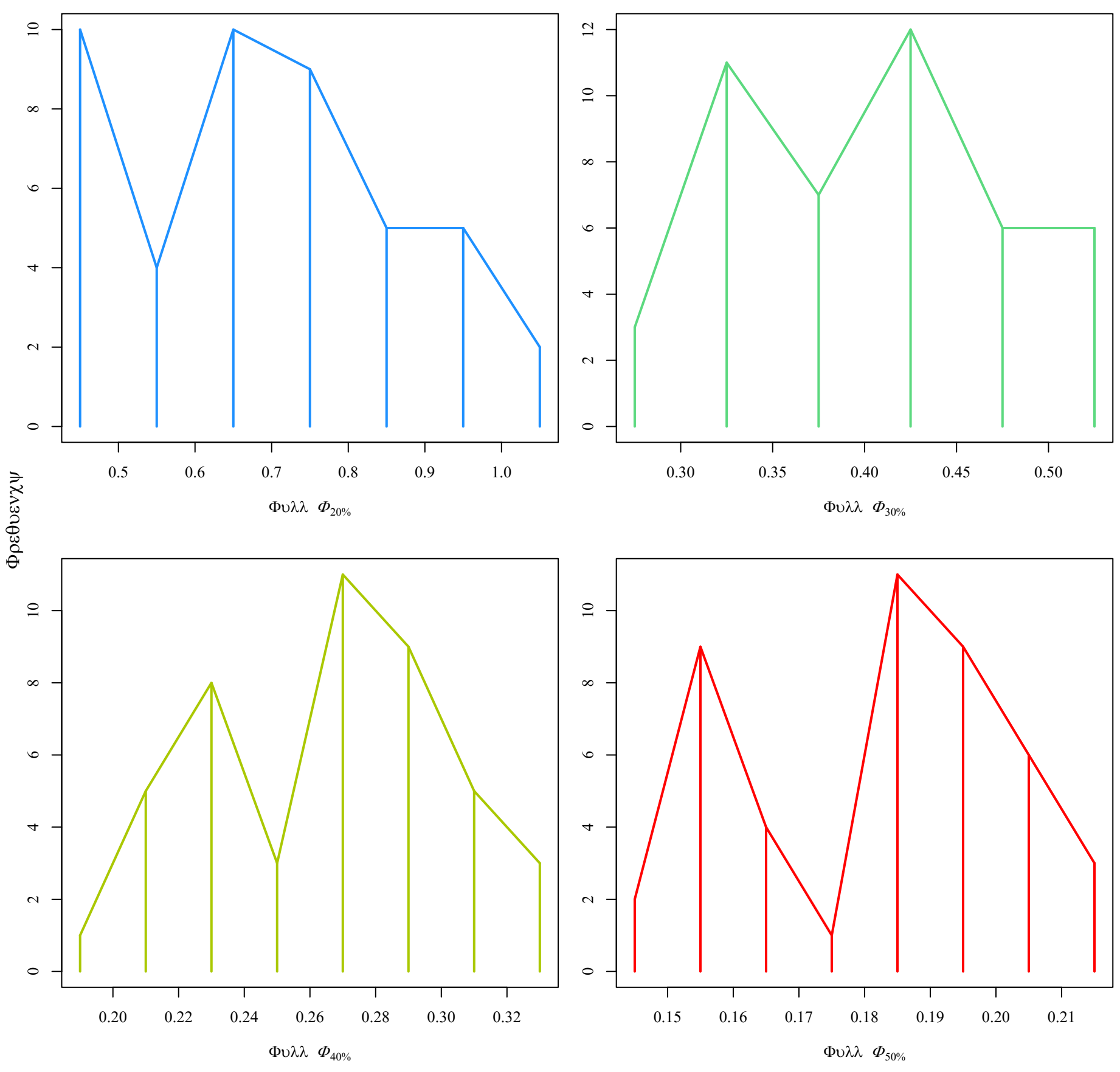

ΣΠΡ Ταργετ Ρεφερενχε Ποιντσ (Ψεαρσ Αωγ = 5)
Ψιελδ περ Ρεχρυιτ
Φ (%ΣΠΡ)
% ΣΠΡ Ταργετ
0.0
0.1
0.2
0.3
0.4
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
0.2
0.3
0.4
0.5
0.6
0.7
0.8

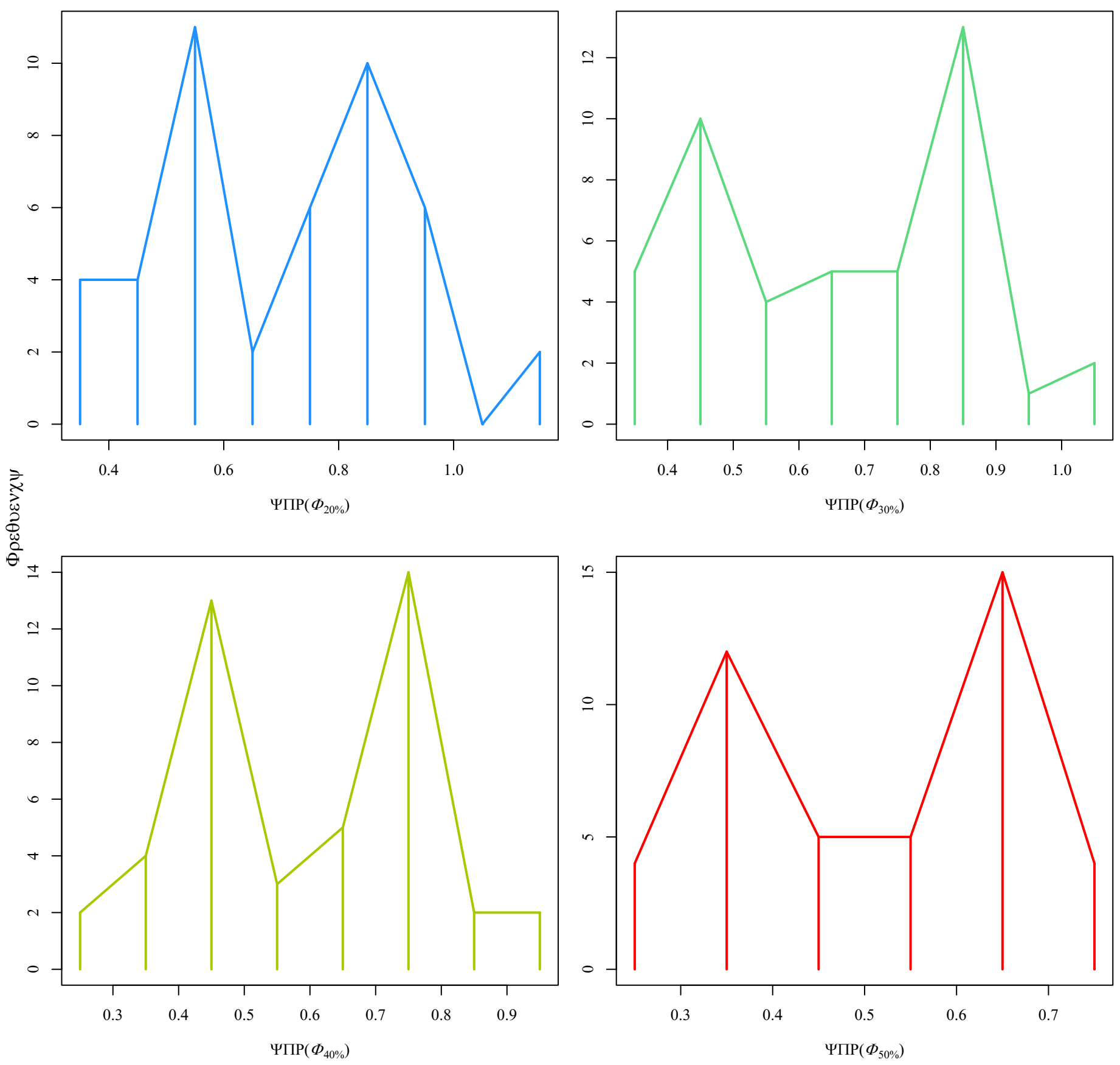
ΣΠΡ Ταργετ Ρεφερενχε Ποιντσ (Ψεαρσ Αωγ = 5)

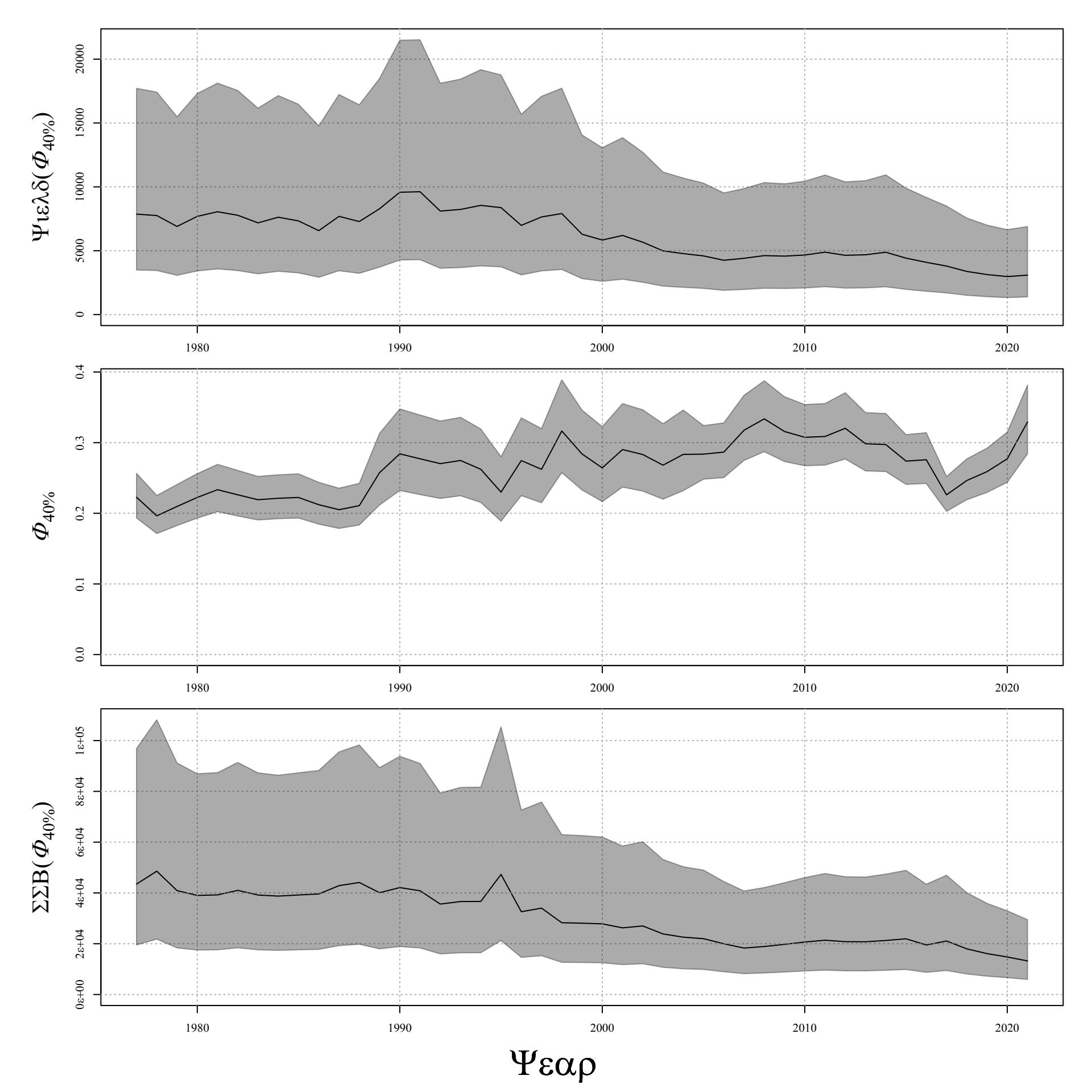
| % ΣΠΡ | Φ(%ΣΠΡ) | ΨΠΡ |
|---|---|---|
| 0.2 | 0.7352 | 0.359 |
| 0.25 | 0.5346 | 0.3531 |
| 0.3 | 0.4087 | 0.3431 |
| 0.35 | 0.3224 | 0.3298 |
| 0.4 | 0.2593 | 0.3135 |
| 0.45 | 0.2111 | 0.2948 |
| 0.5 | 0.1728 | 0.2741 |
| 0.55 | 0.1417 | 0.2516 |
| 0.6 | 0.1157 | 0.2276 |
| 0.65 | 0.0937 | 0.2023 |
| 0.7 | 0.0748 | 0.1758 |
| 0.75 | 0.0584 | 0.1484 |
| 0.8 | 0.0439 | 0.1201 |

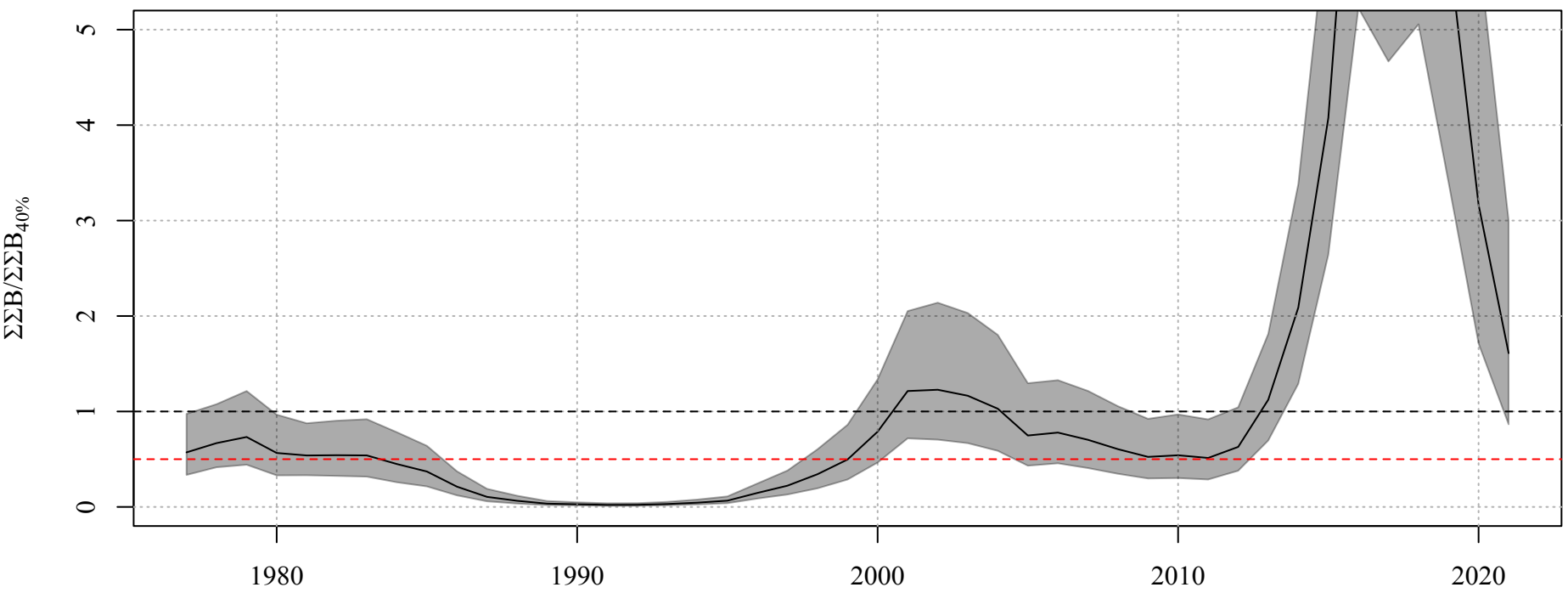

Αννυαλ $\Phi_{\%\Sigma\Pi P}$ Ρεφερενχε Ποιντσ
$\Phi_{20\%}$
$\Phi_{30\%}$
$\Phi_{40\%}$
$\Phi_{50\%}$
Φυλλ $\Phi_{\%\Sigma\Pi P}$
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1980
1990
2000
2010
2020
Ψεαρσ

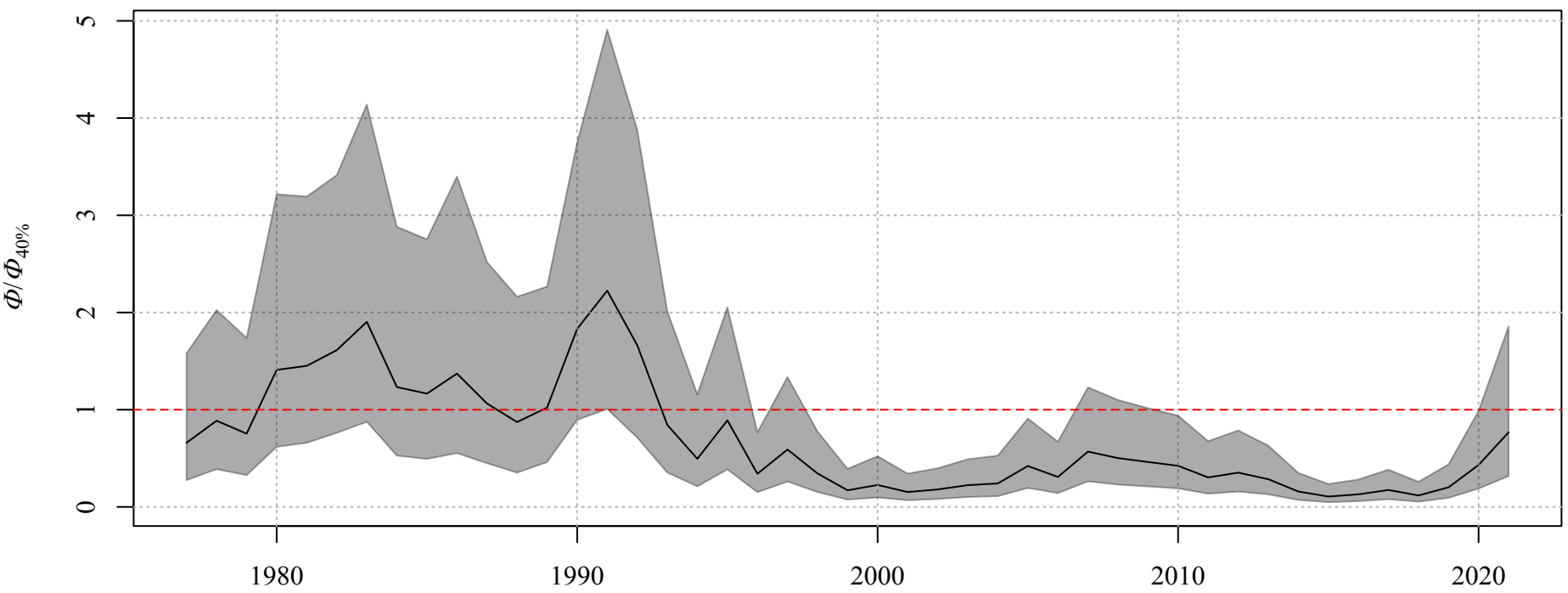

Αννυαλ ΨΠΡ($\Phi_{\%\Sigma\Pi P}$) Ρεφερενχε Ποιντσ
ΨΠΡ($\Phi_{\%\Sigma\Pi P}$)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1980
1990
2000
2010
2020
Ψεαρσ

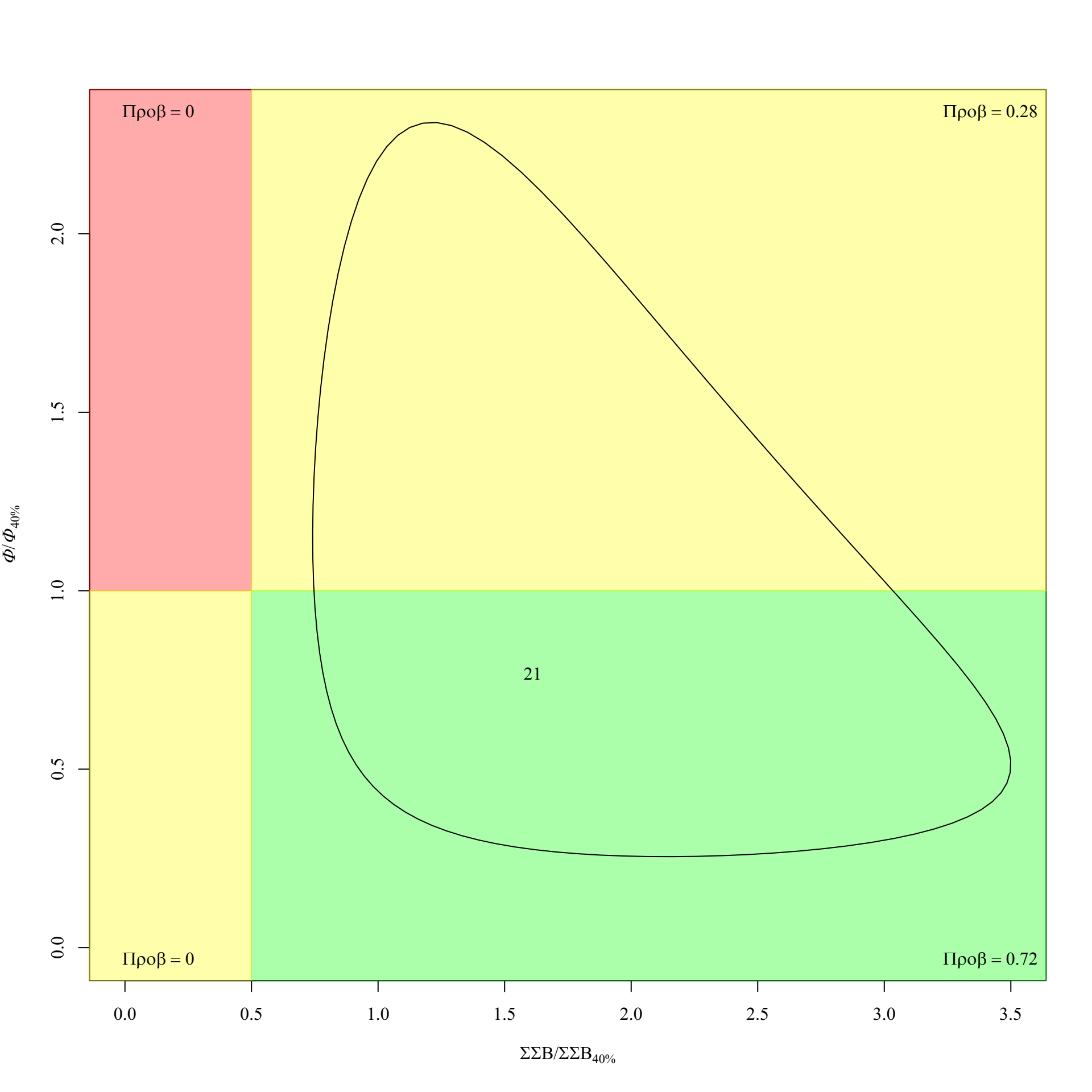

Φρεθυενχιεσ οφ Αννυαλ $\Phi_{\%\Sigma\Pi P}$ Ρεφερενχε Ποιντσ
Φρεθυενχψ
Φυλλ $\Phi_{20\%}$
Φυλλ $\Phi_{30\%}$
Φυλλ $\Phi_{40\%}$
Φυλλ $\Phi_{50\%}$

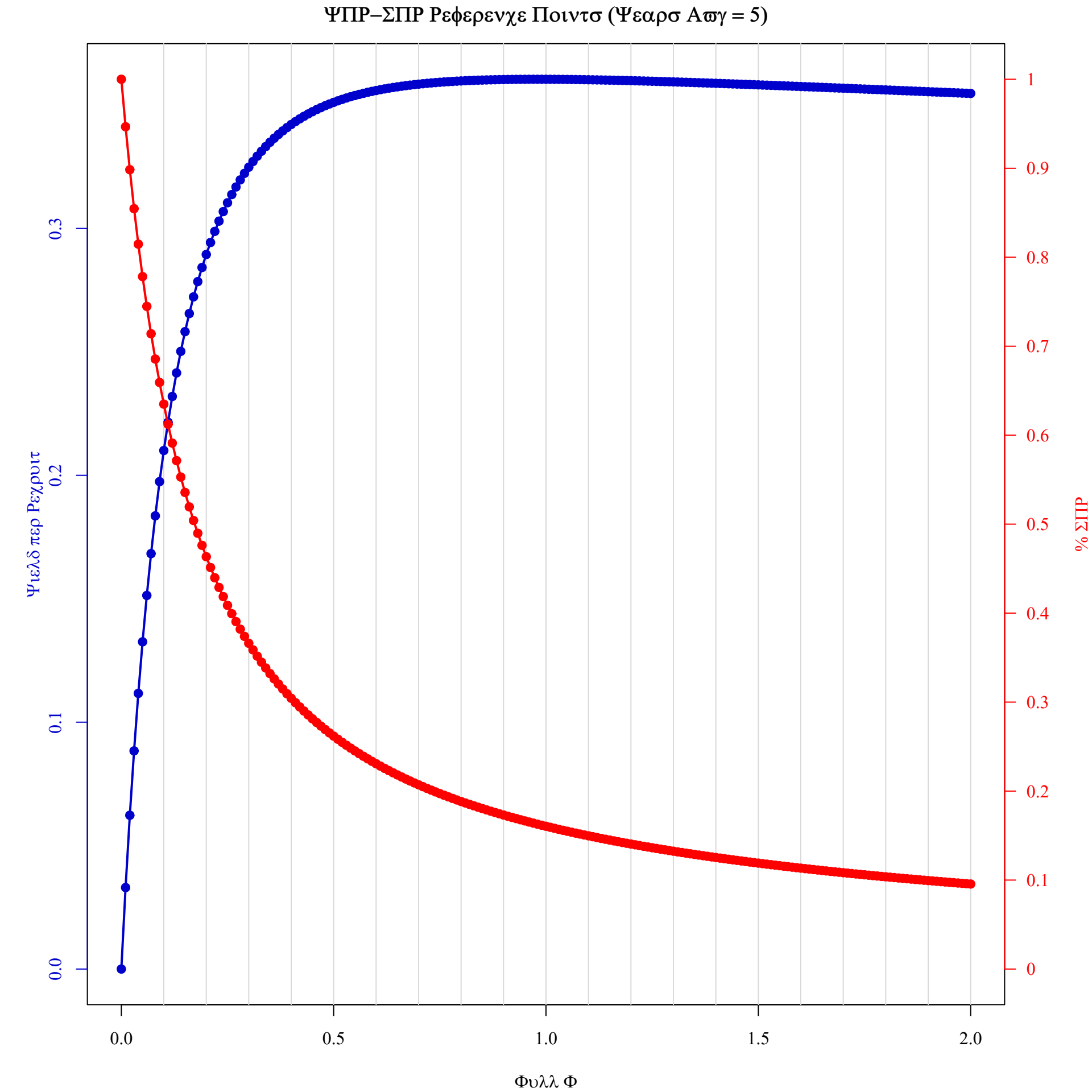

Φρεθυενχιεσ οφ Αννυαλ ΨΠΡ($\Phi_{\%\Sigma\Pi P}$) Ρεφερενχε Ποιντσ
Φρεθυενχψ
ΨΠΡ($\Phi_{20\%}$)
ΨΠΡ($\Phi_{30\%}$)
ΨΠΡ($\Phi_{40\%}$)
ΨΠΡ($\Phi_{50\%}$)


Ψιελδ(Φ40%)
0
5000
10000
15000
20000
1980
1990
2000
2010
2020
Φ40%
0.0
0.1
0.2
0.3
0.4
ΣΣΒ(Φ40%)
0ε+00
2ε+04
4ε+04
6ε+04
8ε+04
1ε+05
Ψεαρ


ΣΣB/ΣΣB40%
0
1
2
3
4
5
1980
1990
2000
2010
2020


Φ/Φ40%
0
1
2
3
4
5
1980
1990
2000
2010
2020


Προβ = 0
Προβ = 0.28
21
Προβ = 0
Προβ = 0.72
0.0
0.5
1.0
1.5
2.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
Φ/Φ40%
ΣΣB/ΣΣB40%


ΨΠΡ–ΣΠΡ Ρεφερενχε Ποιντσ (Ψεαρσ Αωγ = 5)
Ψιελδ περ Ρεχρυιτ
% ΣΠΡ
Φυλλ Φ
0.0
0.1
0.2
0.3
0.5
1.0
1.5
2.0
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1

# ΨΠΡ–ΣΠΡ Ρεφερενχε Ποιντσ (Ψεαρσ Αωγ = 5)

| Φ | ΨΠΡ | ΣΠΡ | Φ | ΨΠΡ | ΣΠΡ | Φ | ΨΠΡ | ΣΠΡ |
|---|---|---|---|---|---|---|---|---|
| 0 | 0 | 1 | 0.35 | 0.3349 | 0.3321 | 0.7 | 0.3584 | 0.2071 |
| 0.01 | 0.033 | 0.9466 | 0.36 | 0.3365 | 0.3261 | 0.71 | 0.3586 | 0.205 |
| 0.02 | 0.0623 | 0.8984 | 0.37 | 0.3381 | 0.3203 | 0.72 | 0.3588 | 0.203 |
| 0.03 | 0.0884 | 0.8546 | 0.38 | 0.3395 | 0.3148 | 0.73 | 0.3589 | 0.201 |
| 0.04 | 0.1117 | 0.8147 | 0.39 | 0.3408 | 0.3095 | 0.74 | 0.3591 | 0.1991 |
| 0.05 | 0.1326 | 0.7782 | 0.4 | 0.3421 | 0.3043 | 0.75 | 0.3592 | 0.1972 |
| 0.06 | 0.1513 | 0.7448 | 0.41 | 0.3433 | 0.2994 | 0.76 | 0.3593 | 0.1953 |
| 0.07 | 0.1683 | 0.714 | 0.42 | 0.3444 | 0.2946 | 0.77 | 0.3595 | 0.1935 |
| 0.08 | 0.1836 | 0.6856 | 0.43 | 0.3454 | 0.29 | 0.78 | 0.3596 | 0.1918 |
| 0.09 | 0.1974 | 0.6593 | 0.44 | 0.3464 | 0.2855 | 0.79 | 0.3597 | 0.19 |
| 0.1 | 0.21 | 0.6349 | 0.45 | 0.3473 | 0.2812 | 0.8 | 0.3598 | 0.1883 |
| 0.11 | 0.2215 | 0.6122 | 0.46 | 0.3481 | 0.2771 | 0.81 | 0.3598 | 0.1867 |
| 0.12 | 0.2319 | 0.5911 | 0.47 | 0.349 | 0.2731 | 0.82 | 0.3599 | 0.1851 |
| 0.13 | 0.2415 | 0.5714 | 0.48 | 0.3497 | 0.2692 | 0.83 | 0.36 | 0.1835 |
| 0.14 | 0.2502 | 0.5529 | 0.49 | 0.3504 | 0.2654 | 0.84 | 0.36 | 0.1819 |
| 0.15 | 0.2582 | 0.5356 | 0.5 | 0.3511 | 0.2618 | 0.85 | 0.3601 | 0.1804 |
| 0.16 | 0.2655 | 0.5194 | 0.51 | 0.3517 | 0.2583 | 0.86 | 0.3602 | 0.1789 |
| 0.17 | 0.2723 | 0.5041 | 0.52 | 0.3523 | 0.2548 | 0.87 | 0.3602 | 0.1774 |
| 0.18 | 0.2785 | 0.4898 | 0.53 | 0.3528 | 0.2515 | 0.88 | 0.3602 | 0.1759 |
| 0.19 | 0.2842 | 0.4762 | 0.54 | 0.3534 | 0.2483 | 0.89 | 0.3603 | 0.1745 |
| 0.2 | 0.2894 | 0.4634 | 0.55 | 0.3538 | 0.2451 | 0.9 | 0.3603 | 0.1731 |
| 0.21 | 0.2943 | 0.4513 | 0.56 | 0.3543 | 0.2421 | 0.91 | 0.3603 | 0.1717 |
| 0.22 | 0.2988 | 0.4398 | 0.57 | 0.3547 | 0.2391 | 0.92 | 0.3604 | 0.1704 |
| 0.23 | 0.303 | 0.4289 | 0.58 | 0.3551 | 0.2363 | 0.93 | 0.3604 | 0.1691 |
| 0.24 | 0.3068 | 0.4186 | 0.59 | 0.3555 | 0.2335 | 0.94 | 0.3604 | 0.1678 |
| 0.25 | 0.3104 | 0.4087 | 0.6 | 0.3559 | 0.2307 | 0.95 | 0.3604 | 0.1665 |
| 0.26 | 0.3137 | 0.3994 | 0.61 | 0.3562 | 0.2281 | 0.96 | 0.3604 | 0.1653 |
| 0.27 | 0.3168 | 0.3905 | 0.62 | 0.3565 | 0.2255 | 0.97 | 0.3604 | 0.164 |
| 0.28 | 0.3197 | 0.382 | 0.63 | 0.3568 | 0.223 | 0.98 | 0.3604 | 0.1628 |
| 0.29 | 0.3223 | 0.3739 | 0.64 | 0.3571 | 0.2206 | 0.99 | 0.3604 | 0.1616 |
| 0.3 | 0.3248 | 0.3661 | 0.65 | 0.3574 | 0.2182 | 1 | 0.3604 | 0.1605 |
| 0.31 | 0.3271 | 0.3587 | 0.66 | 0.3576 | 0.2158 | 1.01 | 0.3604 | 0.1593 |
| 0.32 | 0.3293 | 0.3516 | 0.67 | 0.3578 | 0.2136 | 1.02 | 0.3604 | 0.1582 |
| 0.33 | 0.3313 | 0.3449 | 0.68 | 0.3581 | 0.2113 | 1.03 | 0.3604 | 0.1571 |
| 0.34 | 0.3332 | 0.3383 | 0.69 | 0.3583 | 0.2092 | 1.04 | 0.3604 | 0.156 |