

Coeficienții de regresie b_i din ecuația (5.41)

| Specia | Ramura curbei | Coeficienți | | |
|----------|------------------|-------------|--------------------------|---------------------------|
| | | b_0 | b_1 | b_2 |
| Molid | $d_r < 1$ | - 1,0040 | $- 1,0278 \cdot 10^{-2}$ | $- 8,21497 \cdot 10^{-5}$ |
| | $d_r \geq 1$ | - 0,9820 | $- 1,9086 \cdot 10^{-2}$ | $- 2,28569 \cdot 10^{-4}$ |
| Brad | $d_r < 1$ | - 0,2350 | $- 4,9804 \cdot 10^{-2}$ | $- 8,03520 \cdot 10^{-5}$ |
| | $d_r \geq 1$ | - 2,2470 | $- 1,2317 \cdot 10^{-2}$ | $- 3,51789 \cdot 10^{-4}$ |
| Fag | $d_r < 1$ | - 0,9210 | $- 1,3846 \cdot 10^{-2}$ | $- 4,16079 \cdot 10^{-4}$ |
| | $d_r \geq 1$ | - 0,9040 | $- 4,1064 \cdot 10^{-2}$ | $- 2,89295 \cdot 10^{-4}$ |
| Stejari* | $d_r < 1$ | - 1,4060 | $- 1,3543 \cdot 10^{-2}$ | $- 5,71368 \cdot 10^{-5}$ |
| | $d_r \geq 1$ | - 0,5940 | $- 9,5286 \cdot 10^{-3}$ | $- 1,49999 \cdot 10^{-4}$ |
| Carpen | $d_r < 1$ | - 0,1250 | $- 5,8000 \cdot 10^{-2}$ | $- 5,00000 \cdot 10^{-4}$ |
| | $d_r \geq 1$ | - 1,1625 | $- 2,9504 \cdot 10^{-3}$ | $- 7,49924 \cdot 10^{-5}$ |
| Salcâm | $d_r < 1$ | - 0,7025 | $- 1,3050 \cdot 10^{-2}$ | $- 1,24991 \cdot 10^{-4}$ |
| | $d_r \geq 1$ | - 0,5125 | $- 1,0650 \cdot 10^{-2}$ | $- 2,5031 \cdot 10^{-5}$ |

* Stejar peduncular, gorun, cer, gârniță, stejar brumăriu, stejar pufos.

Se aplică și arboretelor d plopi euramerici și de sălcii.