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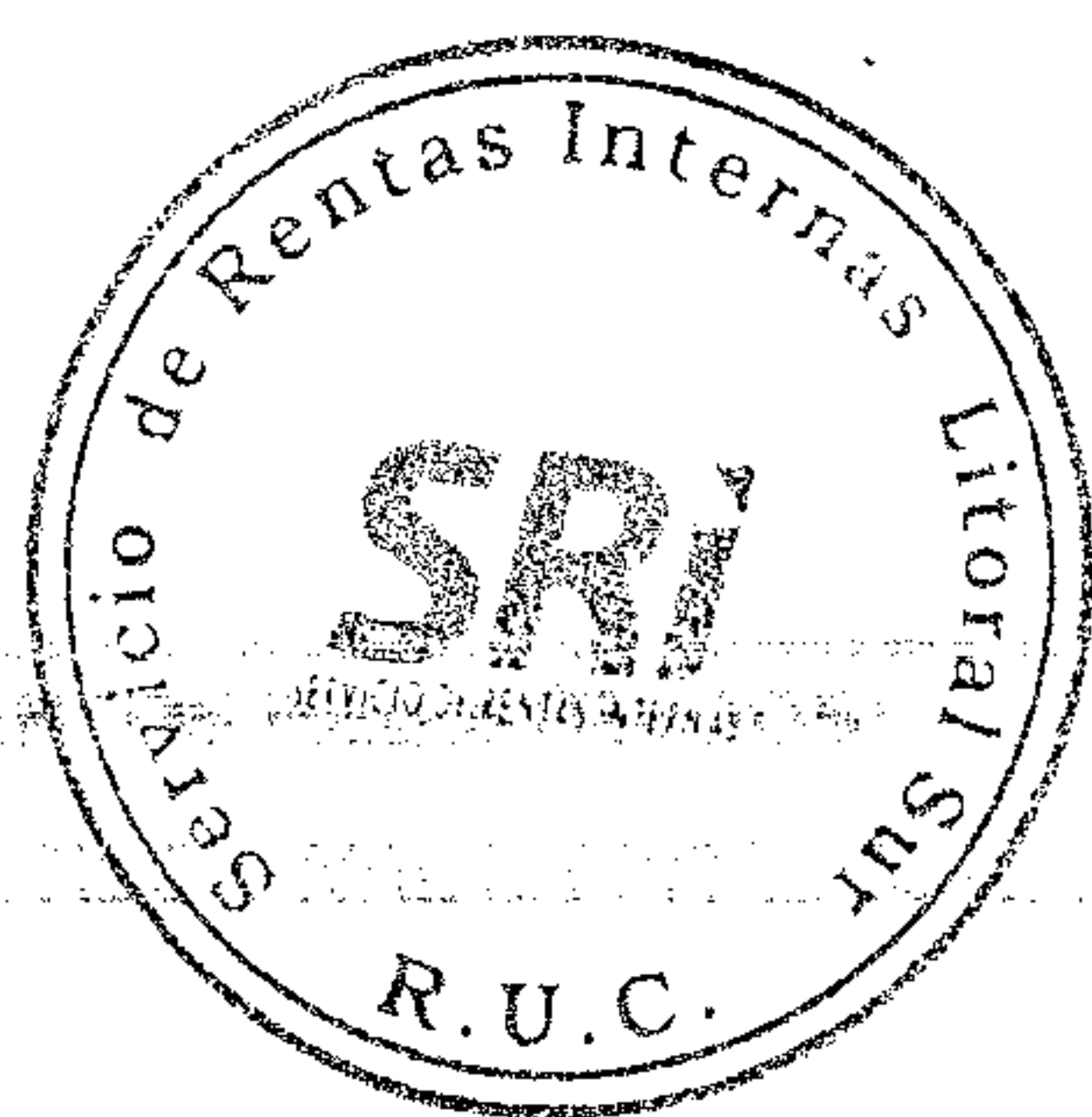
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Karla M. Terán Capito
DELEGADO DEL R.U.C.
Servicio de Rentas Internas
Litoral Sur

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the 1990s, the number of people in the world who are illiterate has increased from 1.2 billion to 1.5 billion. The number of illiterate people in the world is projected to reach 1.7 billion by the year 2015. The number of illiterate people in the world is projected to reach 1.7 billion by the year 2015.

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler and Whistler (1973). The total chlorophyll content was determined by the method of Arar and Cook (1980). The carotenoid content was determined by the method of Lichtenthaler and Whistler (1973). The total carotenoid content was determined by the method of Arar and Cook (1980). The total protein content was determined by the method of Lowry et al. (1951). The total lipid content was determined by the method of Bligh and Dyer (1959). The total carbohydrate content was determined by the method of Dubois and Gilles (1950). The total nucleic acid content was determined by the method of Burton (1956). The total ash content was determined by the method of AOAC (1990). The total moisture content was determined by the method of AOAC (1990). The total dry matter content was determined by the method of AOAC (1990). The total organic acid content was determined by the method of AOAC (1990). The total alkaloid content was determined by the method of AOAC (1990). The total saponin content was determined by the method of AOAC (1990). The total tannin content was determined by the method of AOAC (1990). The total flavonoid content was determined by the method of AOAC (1990). The total phenol content was determined by the method of AOAC (1990). The total terpenoid content was determined by the method of AOAC (1990). The total steroid content was determined by the method of AOAC (1990). The total glycoside content was determined by the method of AOAC (1990). The total alkaloid content was determined by the method of AOAC (1990). The total saponin content was determined by the method of AOAC (1990). The total tannin content was determined by the method of AOAC (1990). The total flavonoid content was determined by the method of AOAC (1990). The total phenol content was determined by the method of AOAC (1990). The total terpenoid content was determined by the method of AOAC (1990). The total steroid content was determined by the method of AOAC (1990). The total glycoside content was determined by the method of AOAC (1990).

[illegible]

Figure 1. The effect of the concentration of the *Agrobacterium* strain on the transformation efficiency of *Agrobacterium* strain 102. The *Agrobacterium* strain 102 was cultured in YEA medium for 24 h at 28 °C. The cell concentration was adjusted to 1.0 × 10⁸ cells/ml. The cell suspension was mixed with the cell suspension of the *Agrobacterium* strain 102 at a ratio of 1:1, 1:2, 1:3, 1:4, 1:5, 1:6, 1:7, 1:8, 1:9, 1:10, 1:15, 1:20, 1:30, 1:40, 1:50, 1:60, 1:70, 1:80, 1:90, 1:100, 1:150, 1:200, 1:300, 1:400, 1:500, 1:600, 1:700, 1:800, 1:900, 1:1000, 1:1500, 1:2000, 1:3000, 1:4000, 1:5000, 1:6000, 1:7000, 1:8000, 1:9000, 1:10000, 1:15000, 1:20000, 1:30000, 1:40000, 1:50000, 1:60000, 1:70000, 1:80000, 1:90000, 1:100000, 1:150000, 1:200000, 1:300000, 1:400000, 1:500000, 1:600000, 1:700000, 1:800000, 1:900000, 1:1000000, 1:1500000, 1:2000000, 1:3000000, 1:4000000, 1:5000000, 1:6000000, 1:7000000, 1:8000000, 1:9000000, 1:10000000, 1:15000000, 1:20000000, 1:30000000, 1:40000000, 1:50000000, 1:60000000, 1:70000000, 1:80000000, 1:90000000, 1:100000000, 1:150000000, 1:200000000, 1:300000000, 1:400000000, 1:500000000, 1:600000000, 1:700000000, 1:800000000, 1:900000000, 1:1000000000, 1:1500000000, 1:2000000000, 1:3000000000, 1:4000000000, 1:5000000000, 1:6000000000, 1:7000000000, 1:8000000000, 1:9000000000, 1:10000000000, 1:15000000000, 1:20000000000, 1:30000000000, 1:40000000000, 1:50000000000, 1:60000000000, 1:70000000000, 1:80000000000, 1:90000000000, 1:100000000000, 1:150000000000, 1:200000000000, 1:300000000000, 1:400000000000, 1:500000000000, 1:600000000000, 1:700000000000, 1:800000000000, 1:900000000000, 1:1000000000000, 1:1500000000000, 1:2000000000000, 1:3000000000000, 1:4000000000000, 1:5000000000000, 1:6000000000000, 1:7000000000000, 1:8000000000000, 1:9000000000000, 1:10000000000000, 1:15000000000000, 1:20000000000000, 1:30000000000000, 1:40000000000000, 1:50000000000000, 1:60000000000000, 1:70000000000000, 1:80000000000000, 1:90000000000000, 1:100000000000000, 1:150000000000000, 1:200000000000000, 1:300000000000000, 1:400000000000000, 1:500000000000000, 1:600000000000000, 1:700000000000000, 1:800000000000000, 1:900000000000000, 1:1000000000000000, 1:1500000000000000, 1:2000000000000000, 1:3000000000000000, 1:4000000000000000, 1:5000000000000000, 1:6000000000000000, 1:7000000000000000, 1:8000000000000000, 1:9000000000000000, 1:10000000000000000, 1:15000000000000000, 1:20000000000000000, 1:30000000000000000, 1:40000000000000000, 1:50000000000000000, 1:60000000000000000, 1:70000000000000000, 1:80000000000000000, 1:90000000000000000, 1:100000000000000000, 1:150000000000000000, 1:200000000000000000, 1:300000000000000000, 1:400000000000000000, 1:500000000000000000, 1:600000000000000000, 1:700000000000000000, 1:800000000000000000, 1:900000000000000000, 1:1000000000000000000, 1:1500000000000000000, 1:2000000000000000000, 1:3000000000000000000, 1:4000000000000000000, 1:5000000000000000000, 1:6000000000000000000, 1:7000000000000000000, 1:8000000000000000000, 1:9000000000000000000, 1:10000000000000000000, 1:15000000000000000000, 1:20000000000000000000, 1:30000000000000000000, 1:40000000000000000000, 1:50000000000000000000, 1:60000000000000000000, 1:70000000000000000000, 1:80000000000000000000, 1:90000000000000000000, 1:100000000000000000000, 1:150000000000000000000, 1:200000000000000000000, 1:300000000000000000000, 1:400000000000000000000, 1:500000000000000000000, 1:600000000000000000000, 1:700000000000000000000, 1:800000000000000000000, 1:900000000000000000000, 1:1000000000000000000000, 1:1500000000000000000000, 1:2000000000000000000000, 1:3000000000000000000000, 1:4000000000000000000000, 1:5000000000000000000000, 1:6000000000000000000000, 1:7000000000000000000000, 1:8000000000000000000000, 1:9000000000000000000000, 1:10000000000000000000000, 1:15000000000000000000000, 1:20000000000000000000000, 1:30000000000000000000000, 1:40000000000000000000000, 1:50000000000000000000000, 1:60000000000000000000000, 1:70000000000000000000000, 1:80000000000000000000000, 1:90000000000000000000000, 1:100000000000000000000000, 1:150000000000000000000000, 1:200000000000000000000000, 1:300000000000000000000000, 1:400000000000000000000000, 1:500000000000000000000000, 1:600000000000000000000000, 1:700000000000000000000000, 1:800000000000000000000000, 1:900000000000000000000000, 1:10000

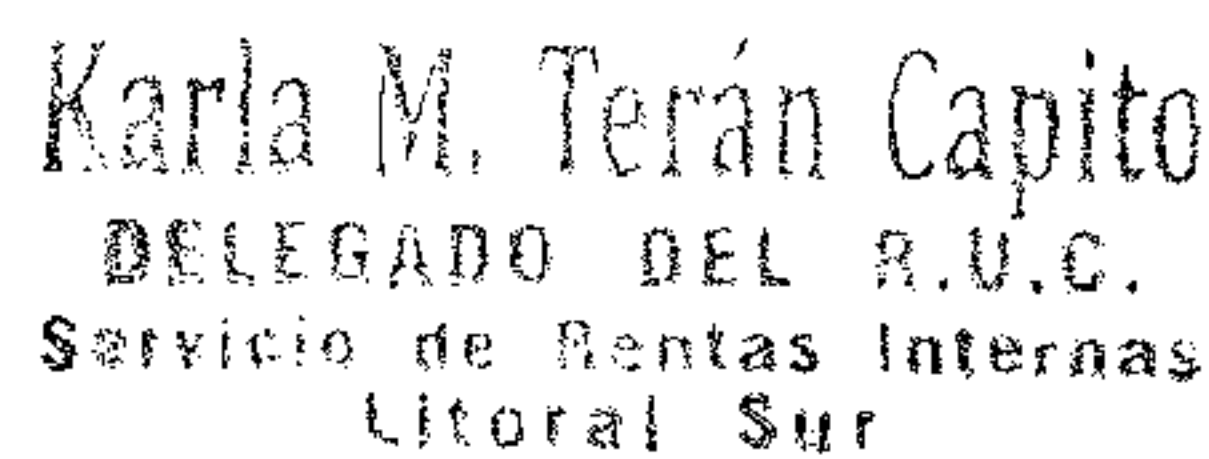
$\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{4}$

$$= \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} e^{-x^2} dx = \frac{1}{\sqrt{\pi}} \cdot \sqrt{\pi} = 1$$
$$f_{\text{max}} = \frac{1}{2\pi} \sqrt{\frac{1}{L(C_1 + C_2)}} = \frac{1}{2\pi} \sqrt{\frac{1}{L(C_1 + C_2 + C_3 + C_4 + C_5 + C_6 + C_7 + C_8 + C_9 + C_{10})}}$$

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were grown in the YEA medium for 24 h at 28 °C. The cell concentration of the *Agrobacterium* strains was adjusted to 10⁸ cells/ml. The *Agrobacterium* strains were then grown in the YEA medium with the different concentrations of the *Agrobacterium* suspension (10⁸, 10⁷, 10⁶, 10⁵, 10⁴, 10³, 10², 10¹, 10⁰, 10⁻¹, 10⁻², 10⁻³, 10⁻⁴, 10⁻⁵, 10⁻⁶, 10⁻⁷, 10⁻⁸, 10⁻⁹, 10⁻¹⁰, 10⁻¹¹, 10⁻¹², 10⁻¹³, 10⁻¹⁴, 10⁻¹⁵, 10⁻¹⁶, 10⁻¹⁷, 10⁻¹⁸, 10⁻¹⁹, 10⁻²⁰, 10⁻²¹, 10⁻²², 10⁻²³, 10⁻²⁴, 10⁻²⁵, 10⁻²⁶, 10⁻²⁷, 10⁻²⁸, 10⁻²⁹, 10⁻³⁰, 10⁻³¹, 10⁻³², 10⁻³³, 10⁻³⁴, 10⁻³⁵, 10⁻³⁶, 10⁻³⁷, 10⁻³⁸, 10⁻³⁹, 10⁻⁴⁰, 10⁻⁴¹, 10⁻⁴², 10⁻⁴³, 10⁻⁴⁴, 10⁻⁴⁵, 10⁻⁴⁶, 10⁻⁴⁷, 10⁻⁴⁸, 10⁻⁴⁹, 10⁻⁵⁰, 10⁻⁵¹, 10⁻⁵², 10⁻⁵³, 10⁻⁵⁴, 10⁻⁵⁵, 10⁻⁵⁶, 10⁻⁵⁷, 10⁻⁵⁸, 10⁻⁵⁹, 10⁻⁶⁰, 10⁻⁶¹, 10⁻⁶², 10⁻⁶³, 10⁻⁶⁴, 10⁻⁶⁵, 10⁻⁶⁶, 10⁻⁶⁷, 10⁻⁶⁸, 10⁻⁶⁹, 10⁻⁷⁰, 10⁻⁷¹, 10⁻⁷², 10⁻⁷³, 10⁻⁷⁴, 10⁻⁷⁵, 10⁻⁷⁶, 10⁻⁷⁷, 10⁻⁷⁸, 10⁻⁷⁹, 10⁻⁸⁰, 10⁻⁸¹, 10⁻⁸², 10⁻⁸³, 10⁻⁸⁴, 10⁻⁸⁵, 10⁻⁸⁶, 10⁻⁸⁷, 10⁻⁸⁸, 10⁻⁸⁹, 10⁻⁹⁰, 10⁻⁹¹, 10⁻⁹², 10⁻⁹³, 10⁻⁹⁴, 10⁻⁹⁵, 10⁻⁹⁶, 10⁻⁹⁷, 10⁻⁹⁸, 10⁻⁹⁹, 10⁻¹⁰⁰, 10⁻¹⁰¹, 10⁻¹⁰², 10⁻¹⁰³, 10⁻¹⁰⁴, 10⁻¹⁰⁵, 10⁻¹⁰⁶, 10⁻¹⁰⁷, 10⁻¹⁰⁸, 10⁻¹⁰⁹, 10⁻¹¹⁰, 10⁻¹¹¹, 10⁻¹¹², 10⁻¹¹³, 10⁻¹¹⁴, 10⁻¹¹⁵, 10⁻¹¹⁶, 10⁻¹¹⁷, 10⁻¹¹⁸, 10⁻¹¹⁹, 10⁻¹²⁰, 10⁻¹²¹, 10⁻¹²², 10⁻¹²³, 10⁻¹²⁴, 10⁻¹²⁵, 10⁻¹²⁶, 10⁻¹²⁷, 10⁻¹²⁸, 10⁻¹²⁹, 10⁻¹³⁰, 10⁻¹³¹, 10⁻¹³², 10⁻¹³³, 10⁻¹³⁴, 10⁻¹³⁵, 10⁻¹³⁶, 10⁻¹³⁷, 10⁻¹³⁸, 10⁻¹³⁹, 10⁻¹⁴⁰, 10⁻¹⁴¹, 10⁻¹⁴², 10⁻¹⁴³, 10⁻¹⁴⁴, 10⁻¹⁴⁵, 10⁻¹⁴⁶, 10⁻¹⁴⁷, 10⁻¹⁴⁸, 10⁻¹⁴⁹, 10⁻¹⁵⁰, 10⁻¹⁵¹, 10⁻¹⁵², 10⁻¹⁵³, 10⁻¹⁵⁴, 10⁻¹⁵⁵, 10⁻¹⁵⁶, 10⁻¹⁵⁷, 10⁻¹⁵⁸, 10⁻¹⁵⁹, 10⁻¹⁶⁰, 10⁻¹⁶¹, 10⁻¹⁶², 10⁻¹⁶³, 10⁻¹⁶⁴, 10⁻¹⁶⁵, 10⁻¹⁶⁶, 10⁻¹⁶⁷, 10⁻¹⁶⁸, 10⁻¹⁶⁹, 10⁻¹⁷⁰, 10⁻¹⁷¹, 10⁻¹⁷², 10⁻¹⁷³, 10⁻¹⁷⁴, 10⁻¹⁷⁵, 10⁻¹⁷⁶, 10⁻¹⁷⁷, 10⁻¹⁷⁸, 10⁻¹⁷⁹, 10⁻¹⁸⁰, 10⁻¹⁸¹, 10⁻¹⁸², 10⁻¹⁸³, 10⁻¹⁸⁴, 10⁻¹⁸⁵, 10⁻¹⁸⁶, 10⁻¹⁸⁷, 10⁻¹⁸⁸, 10⁻¹⁸⁹, 10⁻¹⁹⁰, 10⁻¹⁹¹, 10⁻¹⁹², 10⁻¹⁹³, 10⁻¹⁹⁴, 10⁻¹⁹⁵, 10⁻¹⁹⁶, 10⁻¹⁹⁷, 10⁻¹⁹⁸, 10⁻¹⁹⁹, 10⁻²⁰⁰, 10⁻²⁰¹, 10⁻²⁰², 10⁻²⁰³, 10⁻²⁰⁴, 10⁻²⁰⁵, 10⁻²⁰⁶, 10⁻²⁰⁷, 10⁻²⁰⁸, 10⁻²⁰⁹, 10⁻²¹⁰, 10⁻²¹¹, 10⁻²¹², 10⁻²¹³, 10⁻²¹⁴, 10⁻²¹⁵, 10⁻²¹⁶, 10⁻²¹⁷, 10⁻²¹⁸, 10⁻²¹⁹, 10⁻²²⁰, 10⁻²²¹, 10⁻²²², 10⁻²²³, 10⁻²²⁴, 10⁻²²⁵, 10⁻²²⁶, 10⁻²²⁷, 10⁻²²⁸, 10⁻²²⁹, 10⁻²³⁰, 10⁻²³¹, 10⁻²³², 10⁻²³³, 10⁻²³⁴, 10⁻²³⁵, 10⁻²³⁶, 10⁻²³⁷, 10⁻²³⁸, 10⁻²³⁹, 10⁻²⁴⁰, 10⁻²⁴¹, 10⁻²⁴², 10⁻²⁴³, 10⁻²⁴⁴, 10⁻²⁴⁵, 10⁻²⁴⁶, 10⁻²⁴⁷, 10⁻²⁴⁸, 10⁻²⁴⁹, 10⁻²⁵⁰, 10⁻²⁵¹, 10⁻²⁵², 10⁻²⁵³, 10⁻²⁵⁴, 10⁻²⁵⁵, 10⁻²⁵⁶, 10⁻²⁵⁷, 10⁻²⁵⁸, 10⁻²⁵⁹, 10⁻²⁶⁰, 10⁻²⁶¹, 10⁻²⁶², 10⁻²⁶³, 10⁻²⁶⁴, 10⁻²⁶⁵, 10⁻²⁶⁶, 10⁻²⁶⁷, 10⁻²⁶⁸, 10⁻²⁶⁹, 10⁻²⁷⁰, 10⁻²⁷¹, 10⁻²⁷², 10⁻²⁷³, 10⁻²⁷⁴, 10⁻²⁷⁵, 10⁻²⁷⁶, 10⁻²⁷⁷, 10⁻²⁷⁸, 10⁻²⁷⁹, 10⁻²⁸⁰, 10⁻²⁸¹, 10⁻²⁸², 10⁻²⁸³, 10⁻²⁸⁴, 10⁻²⁸⁵, 10⁻²⁸⁶, 10⁻²⁸⁷, 10⁻²⁸⁸, 10⁻²⁸⁹, 10⁻²⁹⁰, 10⁻²⁹¹, 10⁻²⁹², 10⁻²⁹³, 10⁻²⁹⁴, 10⁻²⁹⁵, 10⁻²⁹⁶, 10⁻²⁹⁷, 10⁻²⁹⁸, 10⁻²⁹⁹, 10⁻³⁰⁰, 10⁻³⁰¹, 10⁻³⁰², 10⁻³⁰³, 10⁻³⁰⁴, 10⁻³⁰⁵, 10⁻³⁰⁶, 10⁻³⁰⁷, 10⁻³⁰⁸, 10⁻³⁰⁹, 10⁻³¹⁰, 10⁻³¹¹, 10⁻³¹², 10⁻³¹³, 10⁻³¹⁴, 10⁻³¹⁵, 10⁻³¹⁶, 10⁻³¹⁷, 10⁻³¹⁸, 10⁻³¹⁹, 10⁻³²⁰, 10⁻³²¹, 10⁻³²², 10⁻³²³, 10⁻³²⁴, 10⁻³²⁵, 10⁻³²⁶, 10⁻³²⁷, 10⁻³²⁸, 10⁻³²⁹, 10⁻³³⁰, 10⁻³³¹,

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...the fact that the *in vitro* and *in vivo* results are in good agreement.



Stanislava

Paula W. Brown