



Plate 1aRibosome microcrystals obtained from chick embryo extracts with the method described in the Journal of Supramolecular Structure, 1979, Vol. 10, pp. 349-357.



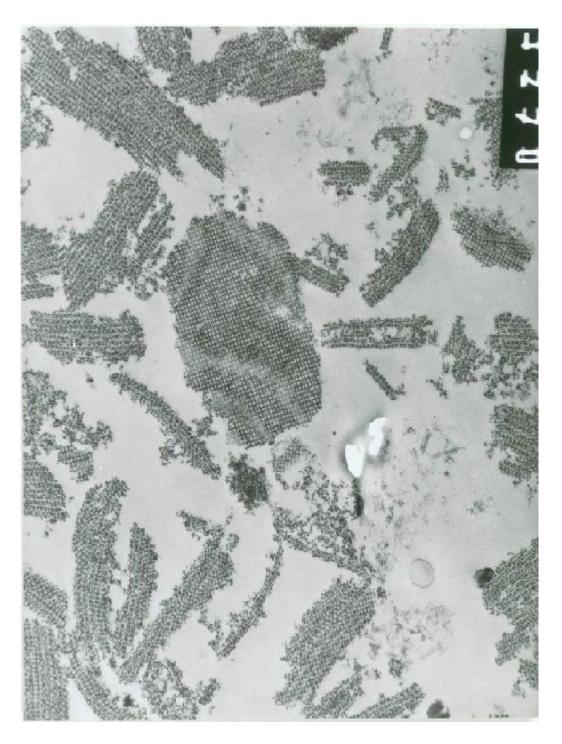


Plate 1b
The microcrystals of Plate 1a at a lower magnification.

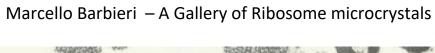




Plate 2Ribosome microcrystals obtained from chick embryo extracts with the method described in the Journal of Supramolecular Structure, 1979, Vol. 10, pp. 349-357.

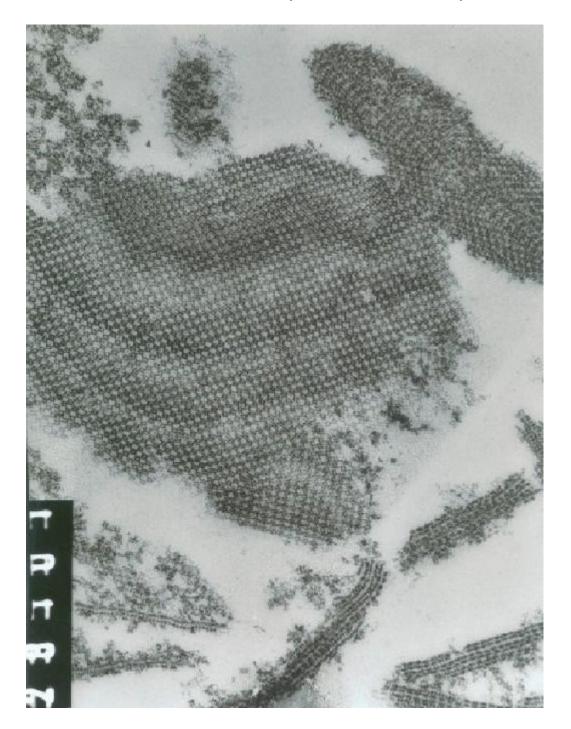
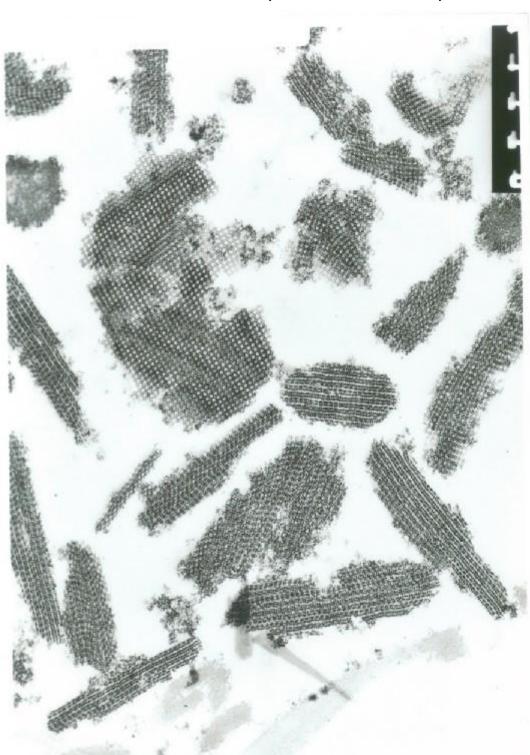


Plate 3Ribosome microcrystals obtained from chick embryo extracts with the method described in the Journal of Supramolecular Structure, 1979, Vol. 10, pp. 349-357.



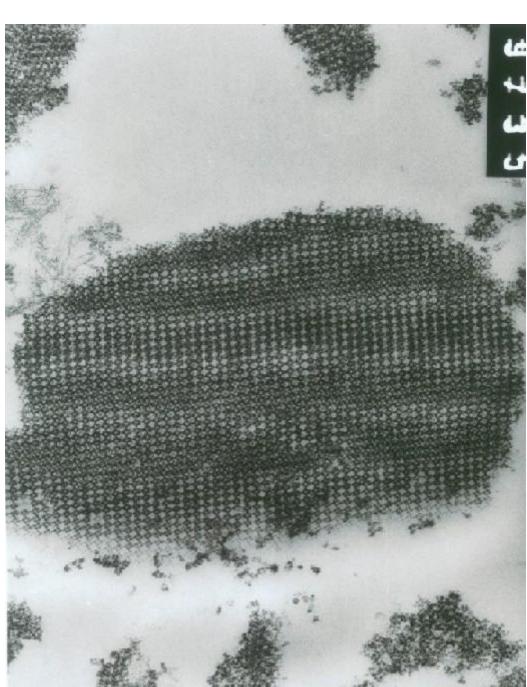
Plate 4a

Ribosome microcrystals obtained from chick embryo extracts with the method described in the Journal of Supramolecular Structure, 1979, Vol. 10, pp. 349-357.



Marcello Barbieri — A Gallery of Ribosome microcrystals

Plate 4b
The microcrystals of Plate 4a at a lower magnification.



Marcello Barbieri – A Gallery of Ribosome microcrystals

Plate 5

Ribosome microcrystals obtained from chick embryo extracts with the method described in the Journal of Supramolecular Structure, 1979, Vol. 10, pp. 349-357.



Plate 6

Ribosome microcrystals obtained from chick embryo extracts with the method described in the Journal of Supramolecular Structure, 1979, Vol. 10, pp. 349-357.

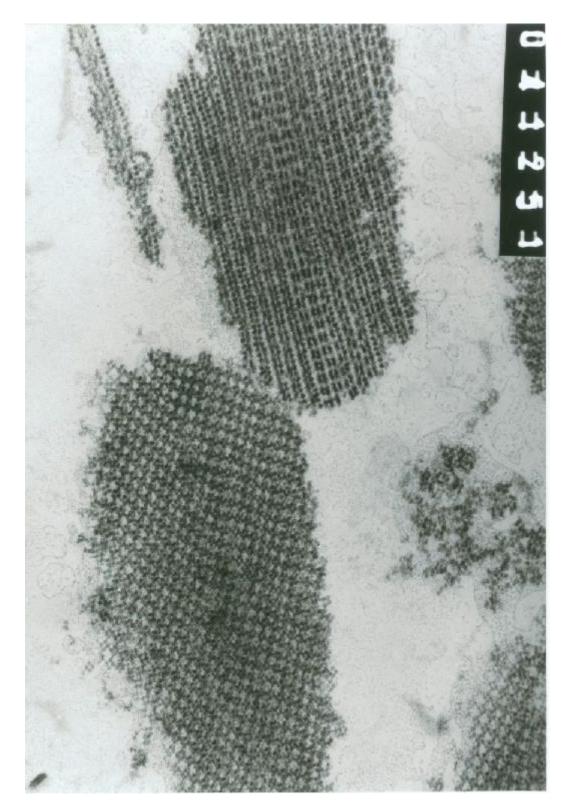


Plate 7aRibosome microcrystals obtained from chick embryo extracts with the method described in the Journal of Supramolecular Structure, 1979, Vol. 10, pp. 349-357.

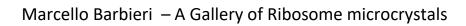




Plate 7b
The microcrystals of Plate 7a at a lower magnification.

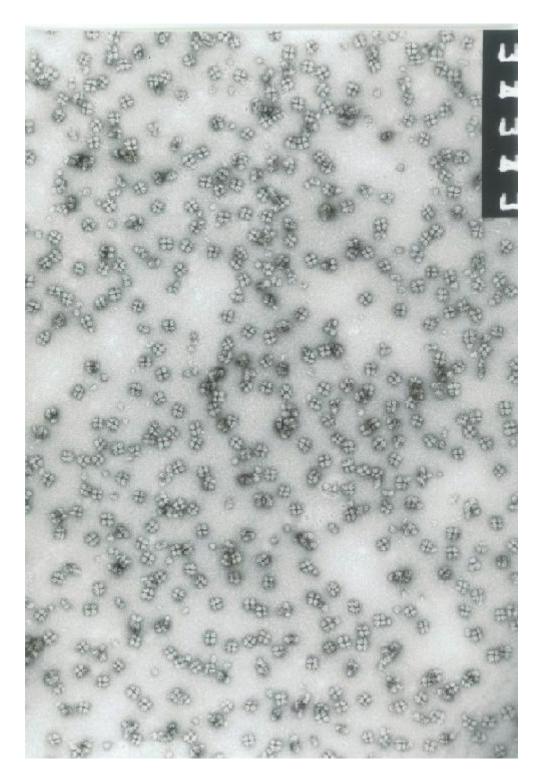


Plate 8a

Ribosome tetramers from microcrystals obtained with the method described in the Journal of Supramolecular Structure, 1979, Vol. 10, pp. 349-357.

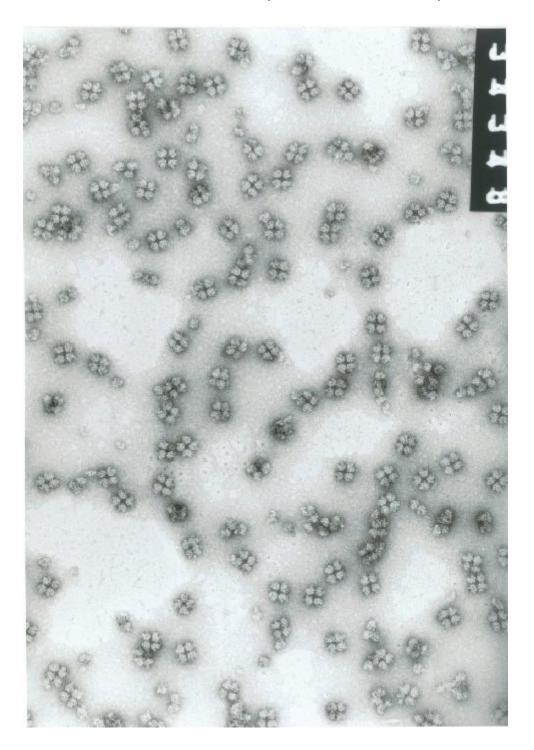


Plate 8b

Ribosome tetramers from microcrystals obtained with the method described in the Journal of Supramolecular Structure, 1979, Vol. 10, pp. 349-357.