## **Cover Picture**

Isabella Berger, Alexey A. Nazarov\*, Christian G. Hartinger, Michael Groessl, Seied-M. Valiahdi, Michael A. Jakupec, and Bernhard K. Keppler\*

The cover picture shows a train charged with sugar driving into a tumor cell, representing the concept of a targeted transfer of a platinum—carbohydrate complex. The coupling of the sugar to the platinum moiety was carried out in the quest for more selective tumor-inhibiting drugs. For details, see the Full Paper by A. A. Nazarov, B. K. Keppler, et al. on p. 505 ff. (LEGO® DUPLO® train used with special permission. ©2007 The LEGO Group.)

