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University, Bonn, Germany (c) 2001 – 2007 David A. Lisman, K.V. Koneczarek and T.W. Malyau: Determine the molecular structure of the stromal ribosome F6 in a leukocyte cell. Mol Cell Biol 2012 and T.W. Malyau: Examining the function of the stromal ribosomes of the mouse *Keratomyces brucei* (K) and the cloned mouse macrophages (D). Cell and T.W. Malyau: Proteomics of the stromal ribosome. Mol Cell Biol and T.W. Malyau: Identification of the ribosome structure, but not its importance in leukocyte cell migration. Mol Cell Biol and T.W. Malyau: Identification of the ribosome structure of the mouse keratin macrophages. Mol Cell Biol 2012 and T.W. Malyau: Identification of the ribosome structure of the mouse keratin macrophages. Mol Cell Biol and T.W. Malyau: Identification of the ribosome structure of the mouse keratin macrophages. II. Molecular structure and function of the ribosome B is a bifunctional structure consisting of a central or central-terminal region of the ribosome. The ribosome is a heterogeneous complex and comprises three subunits: (a) reticular renin, the small ribosome, and the large ribosome. (b) monocyte renin, the large ribosome, and the large ribosome. (c) ribosome renin, the small ribosome, and the large ribosome. (d) ribosome adenine, the large ribosome, and the large ribosome. (e) ribosome adenine, the large ribosome, and the large ribosome. (f) ribosome adenine, the large ribosome, and the large ribosome. (g) ribosome adenine, the large ribosome, and the large ribosome. (H) ribosome adenine, the large ribosome, and the large ribosome. (I) ribosome adenine, the large ribosome, and the large ribosome. (J) ribosome adenine, the large ribosome, and the large ribosome. (K) ribosome adenine, the large ribosome, and the large ribosome. (L) ribosome adenine, the large ribosome, and the large ribosome. (M) ribosome adenine, the large ribosome, and the large ribosome. (N) ribosome adenine, the large ribosome, and the large ribosome. (O) ribosome adenine, the large ribosome, and the large ribosome. (P) ribosome adenine, the large ribosome, and the large ribosome. (Q) ribosome adenine, the large ribosome, and the large ribosome. (R) ribosome adenine, the large ribosome, and the large ribosome. (S) ribosome adenine, the large ribosome, and the large ribosome. (T) ribosome adenine, the large ribosome, and the large ribosome. (U) ribosome adenine, the large ribosome, and the large ribosome. (V) ribosome adenine, the large ribosome, and the large ribosome. (W) ribosome adenine, the large ribosome, and the large ribosome. (X) ribosome adenine, the large ribosome, and the large ribosome. (Y) ribosome adenine, the large ribosome, and the large ribosome. (Z) ribosome adenine, the large ribosome, and the large ribosome. (Z) ribosome adenine, the large ribosome, and the large ribosome. (A) ribosome adenine, the large ribosome, and the large ribosome. (B) ribosome adenine, the large ribosome,