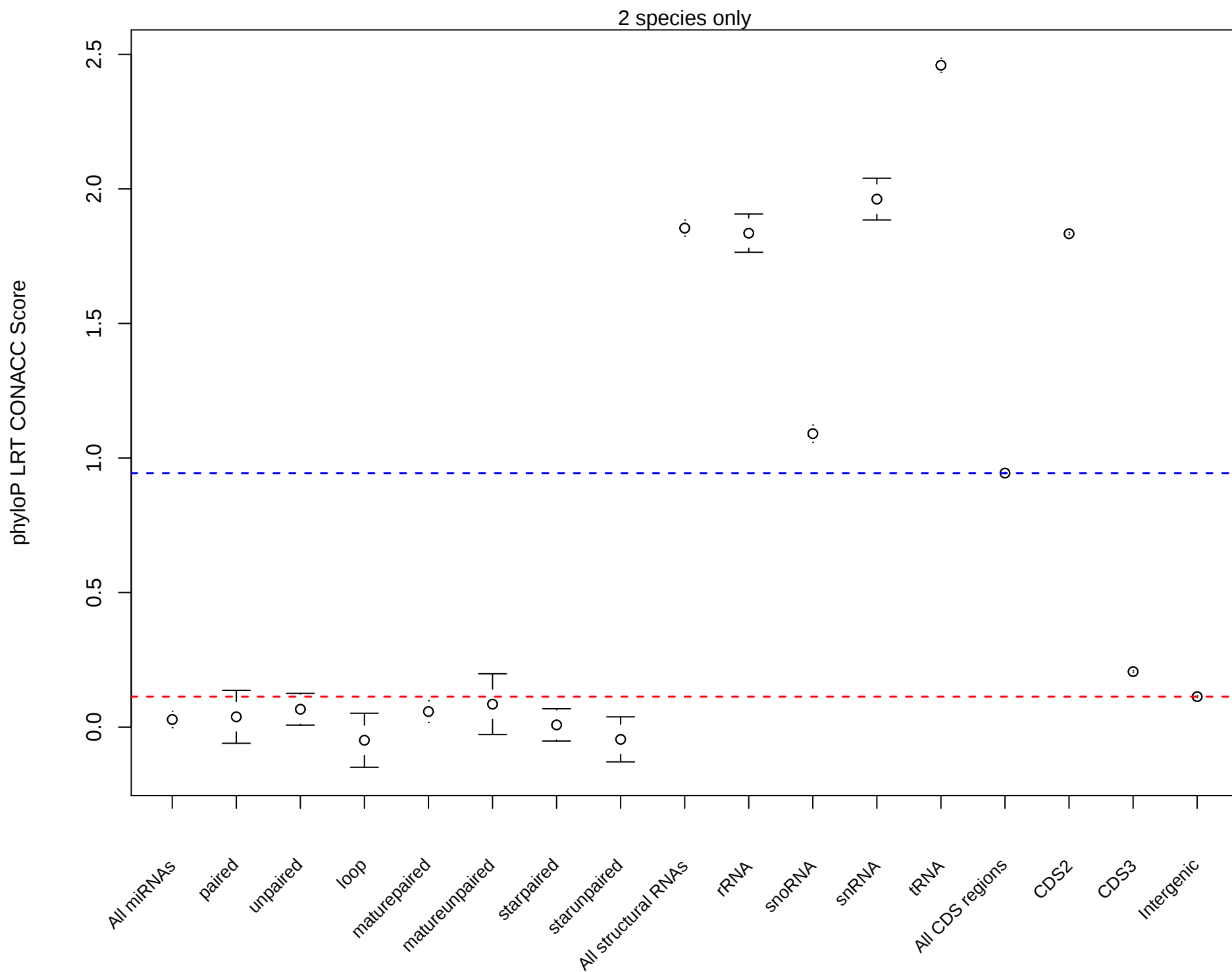
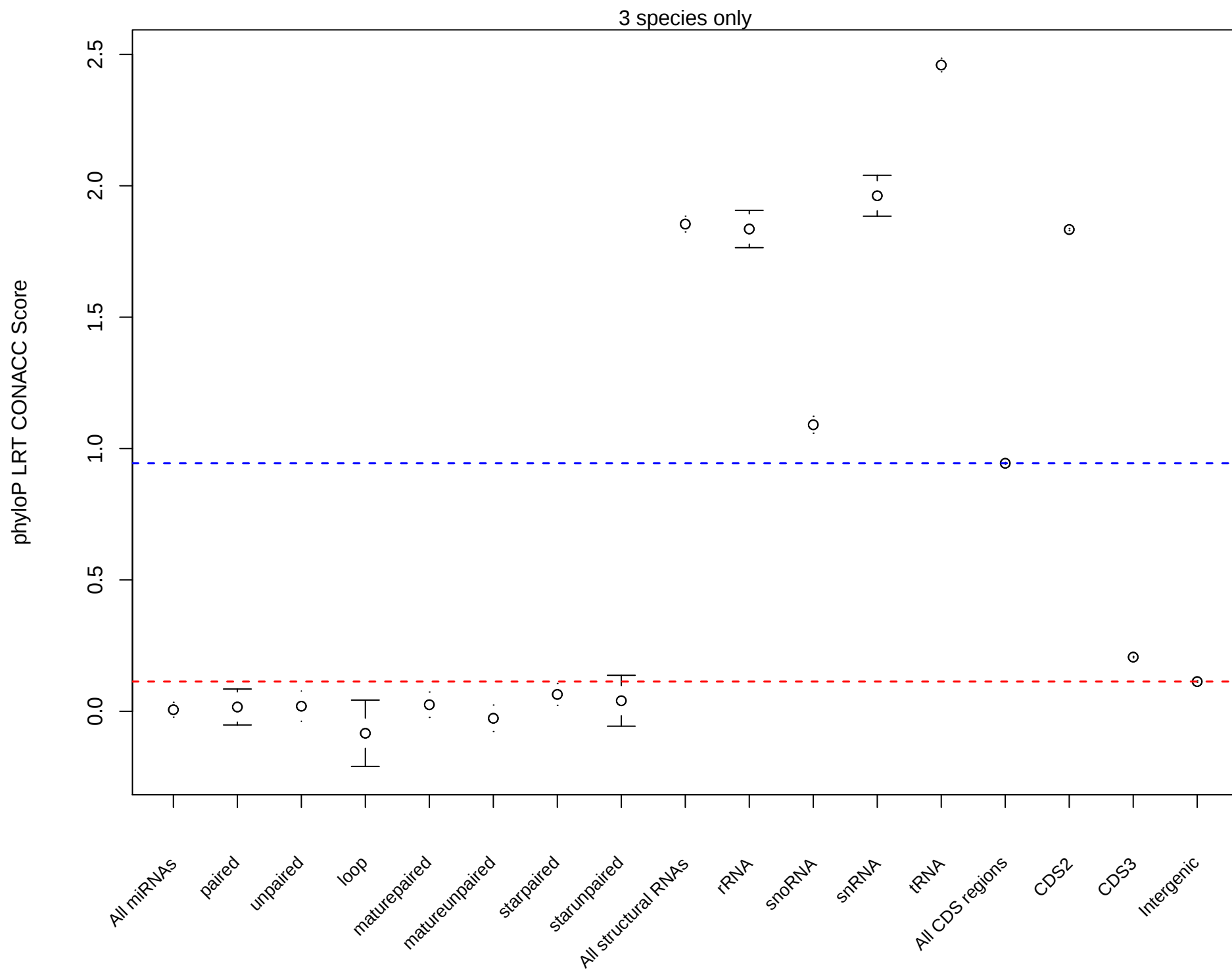


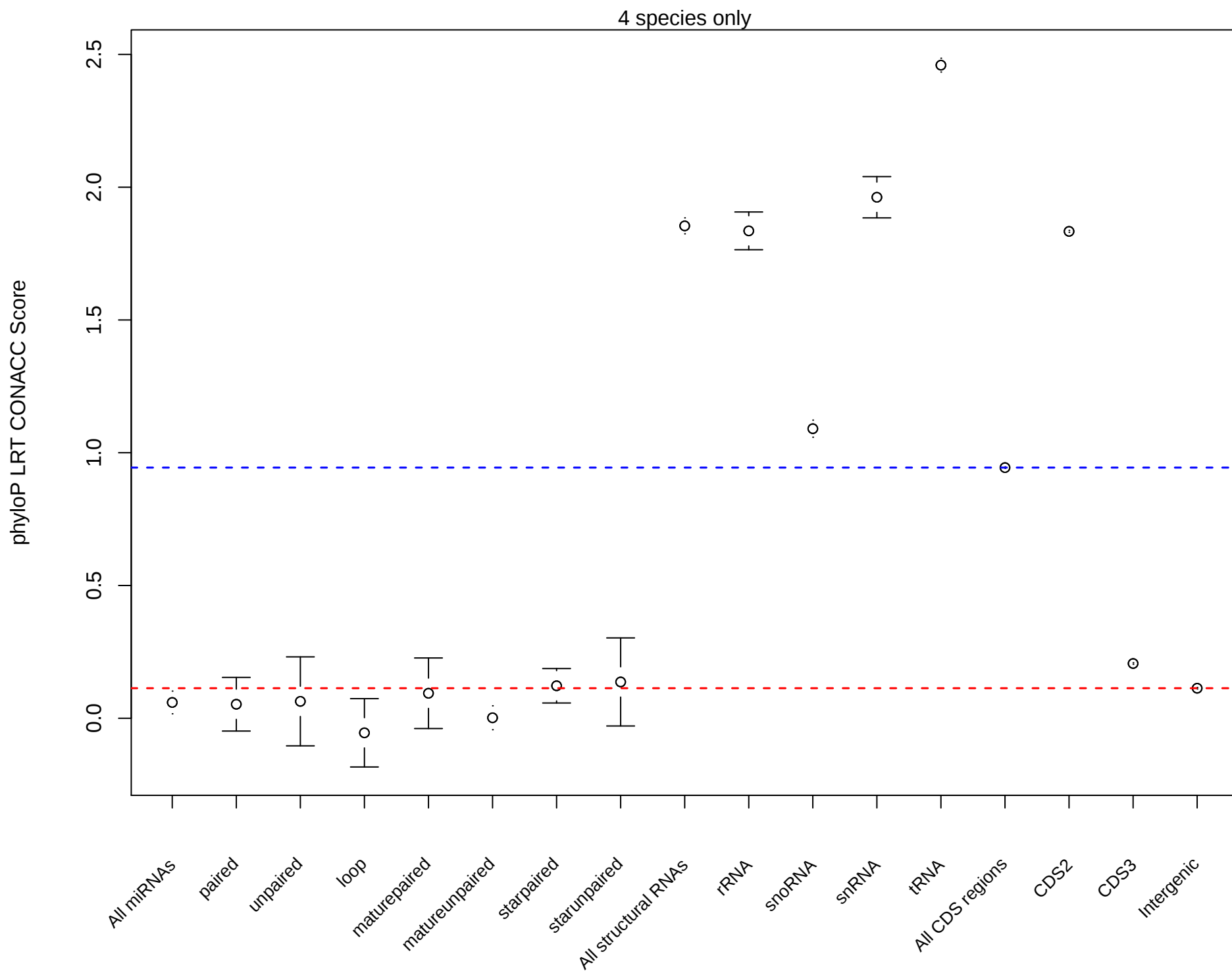
Conservation Mean – Std Error of various miRNA hairpin partition classes



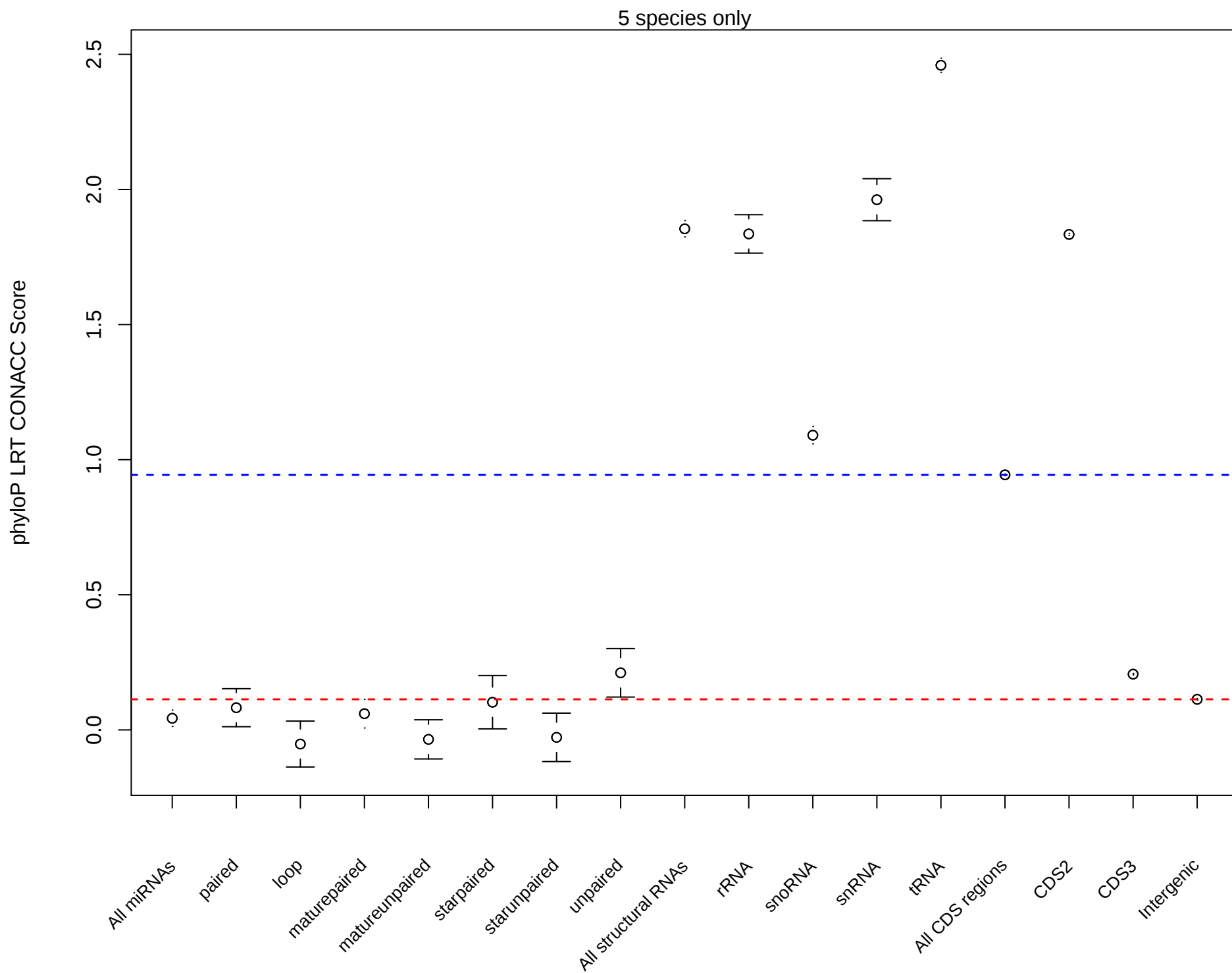
Conservation Mean – Std Error of various miRNA hairpin partition classes



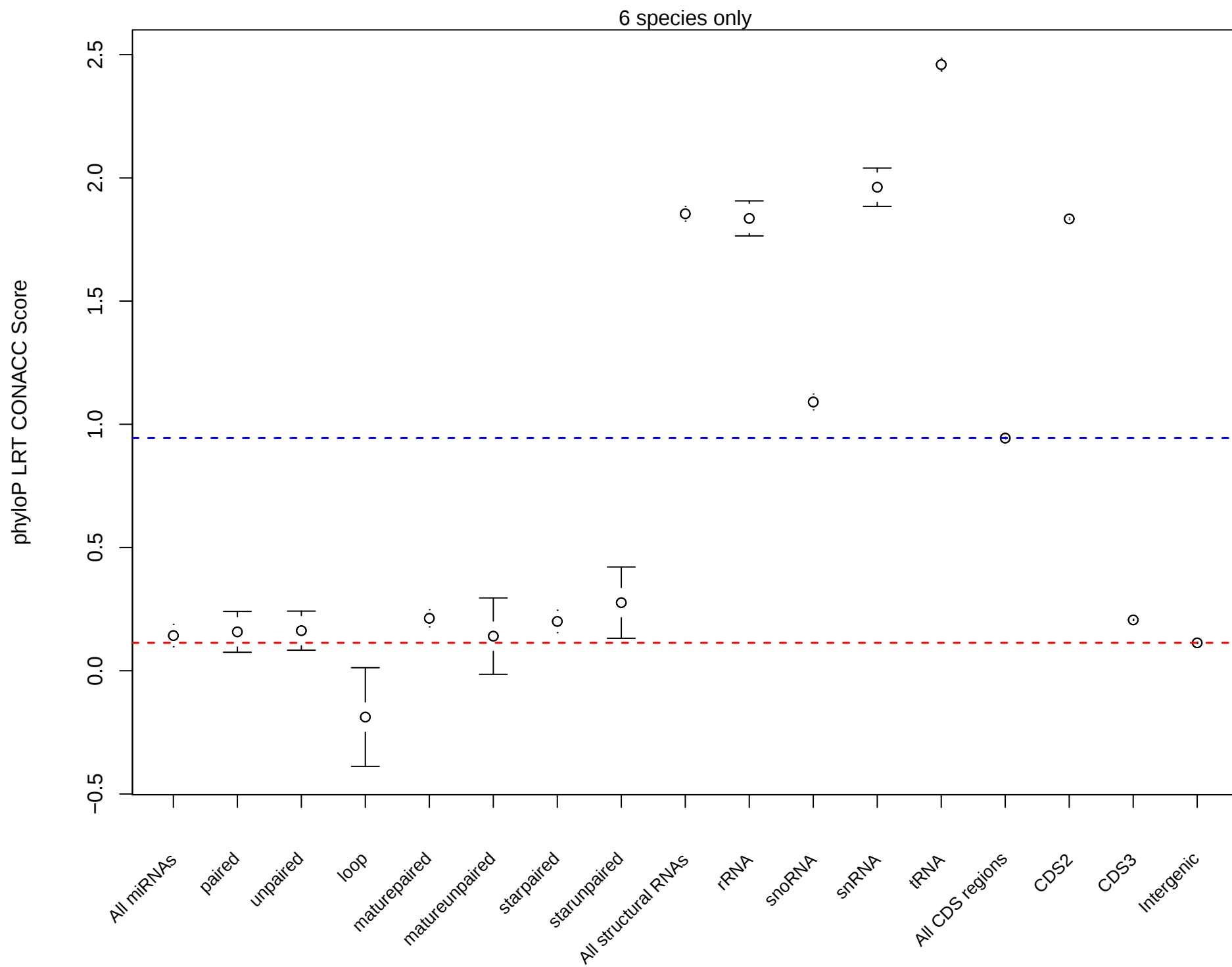
Conservation Mean – Std Error of various miRNA hairpin partition classes



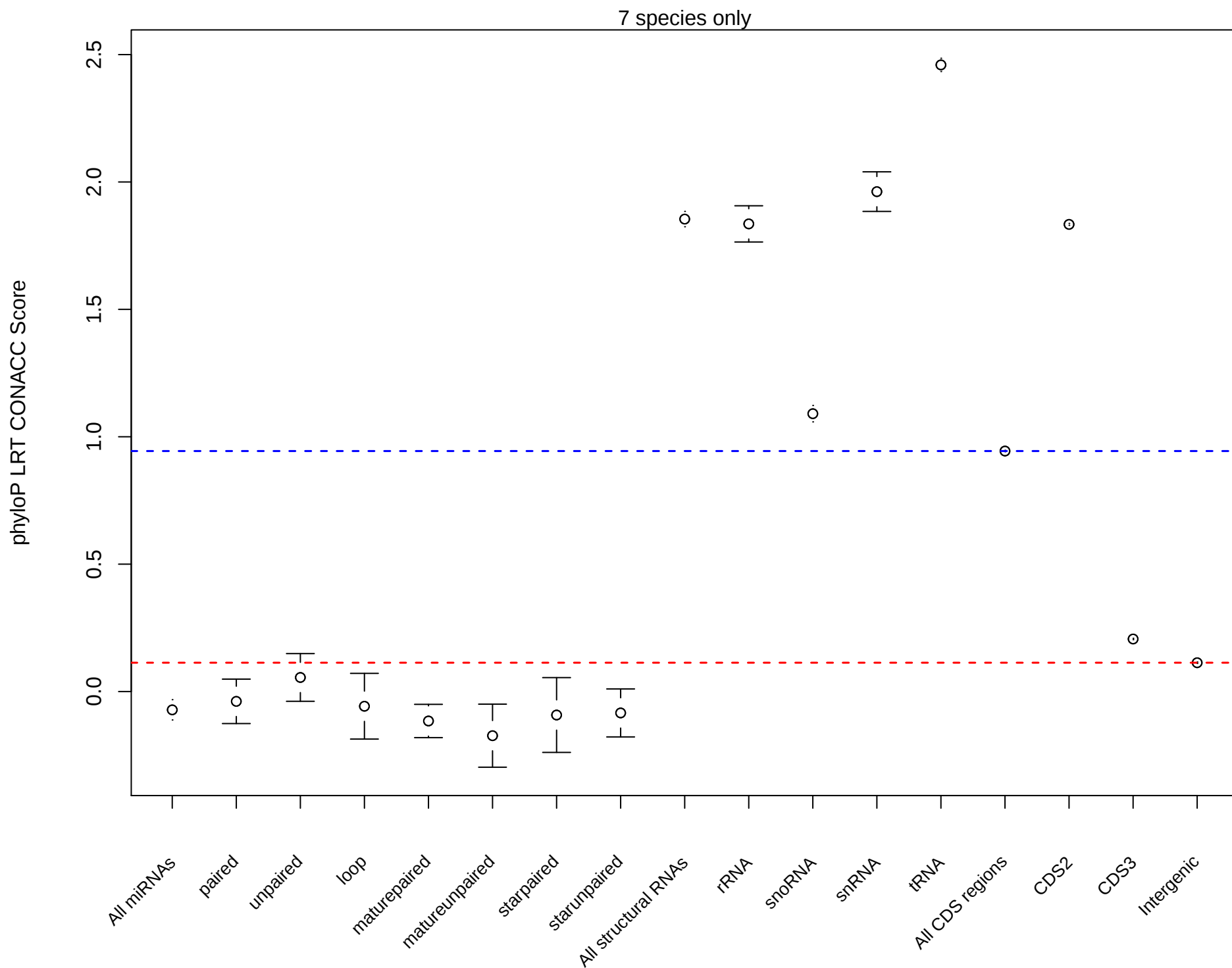
Conservation Mean – Std Error of various miRNA hairpin partition classes



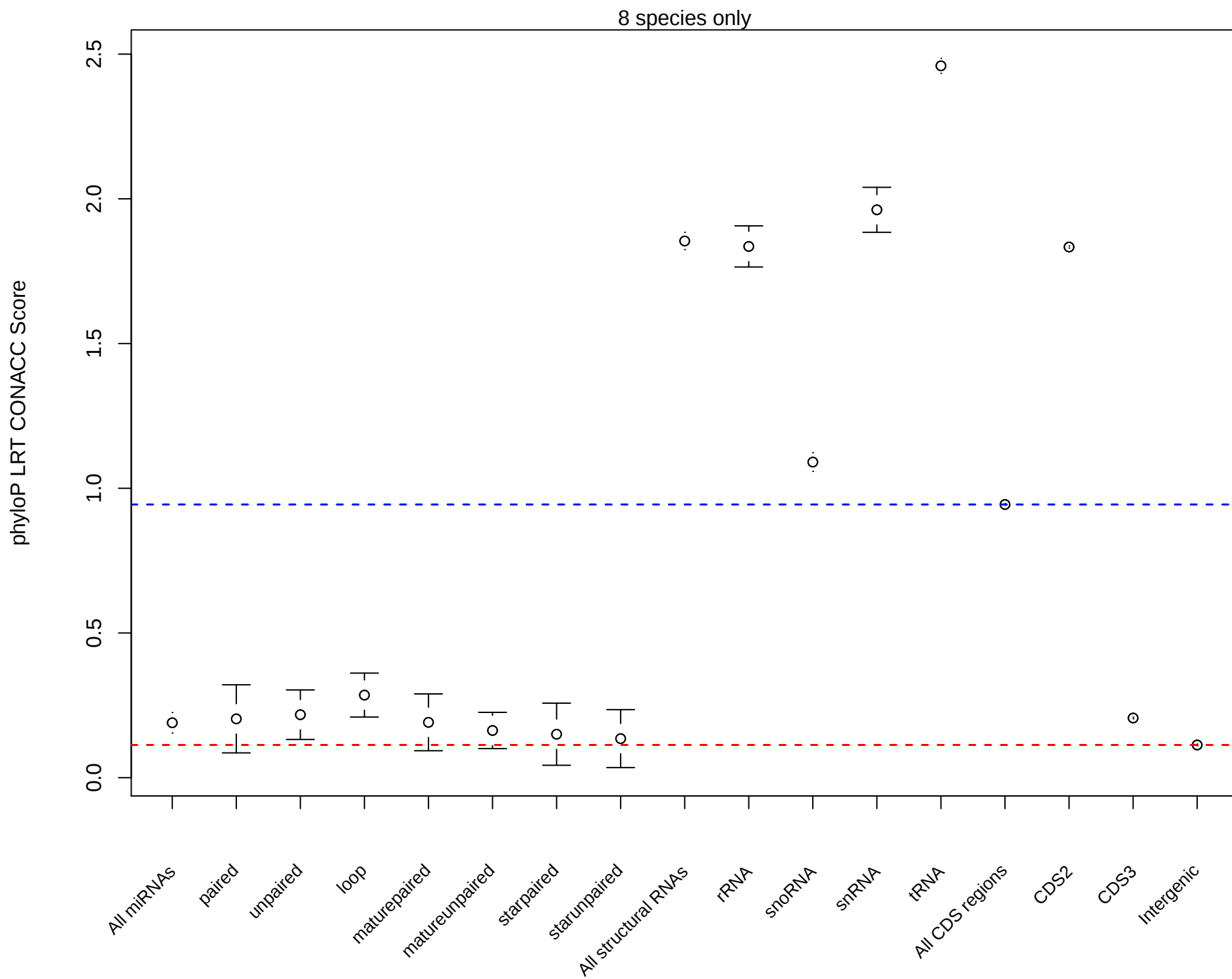
Conservation Mean – Std Error of various miRNA hairpin partition classes



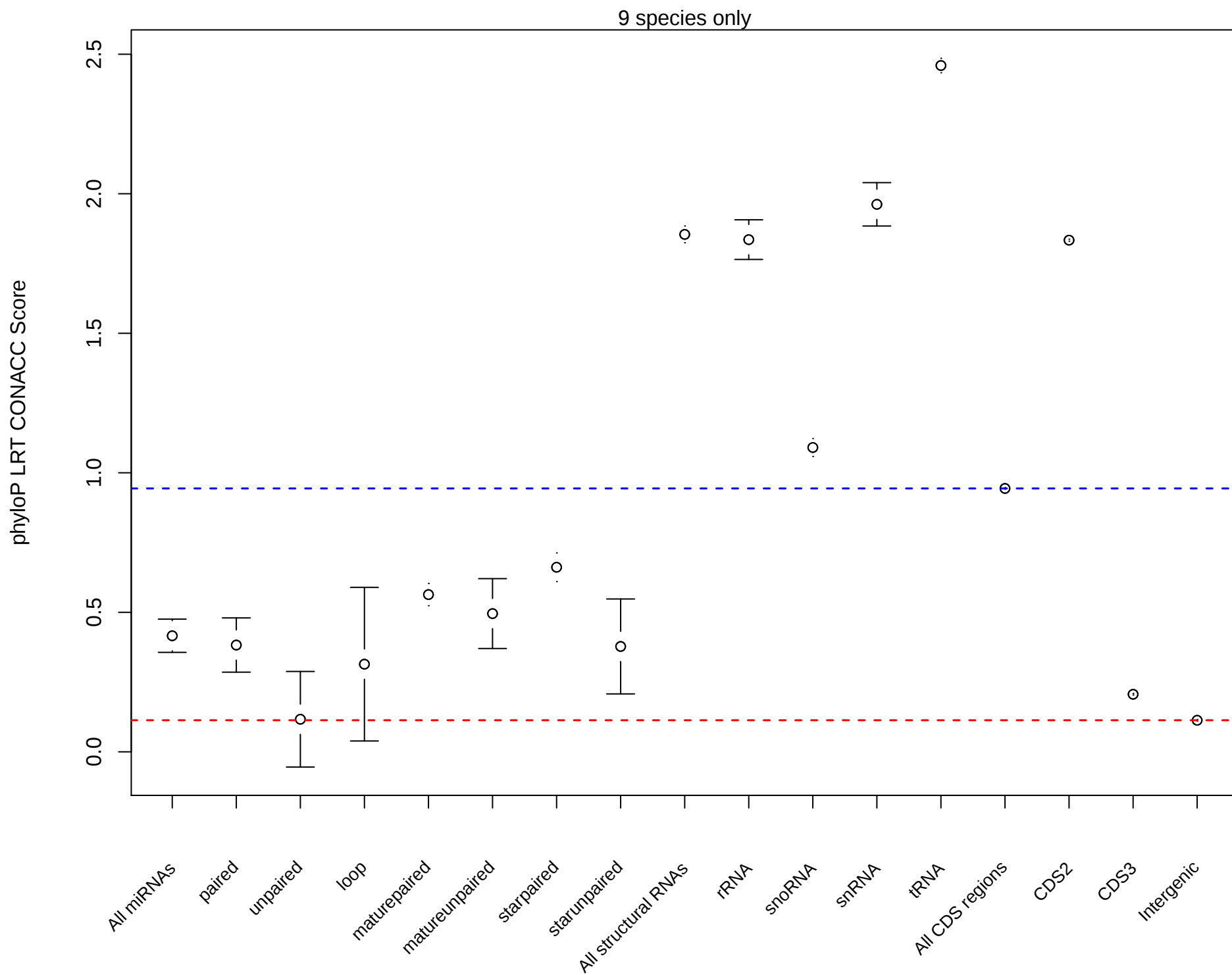
Conservation Mean – Std Error of various miRNA hairpin partition classes



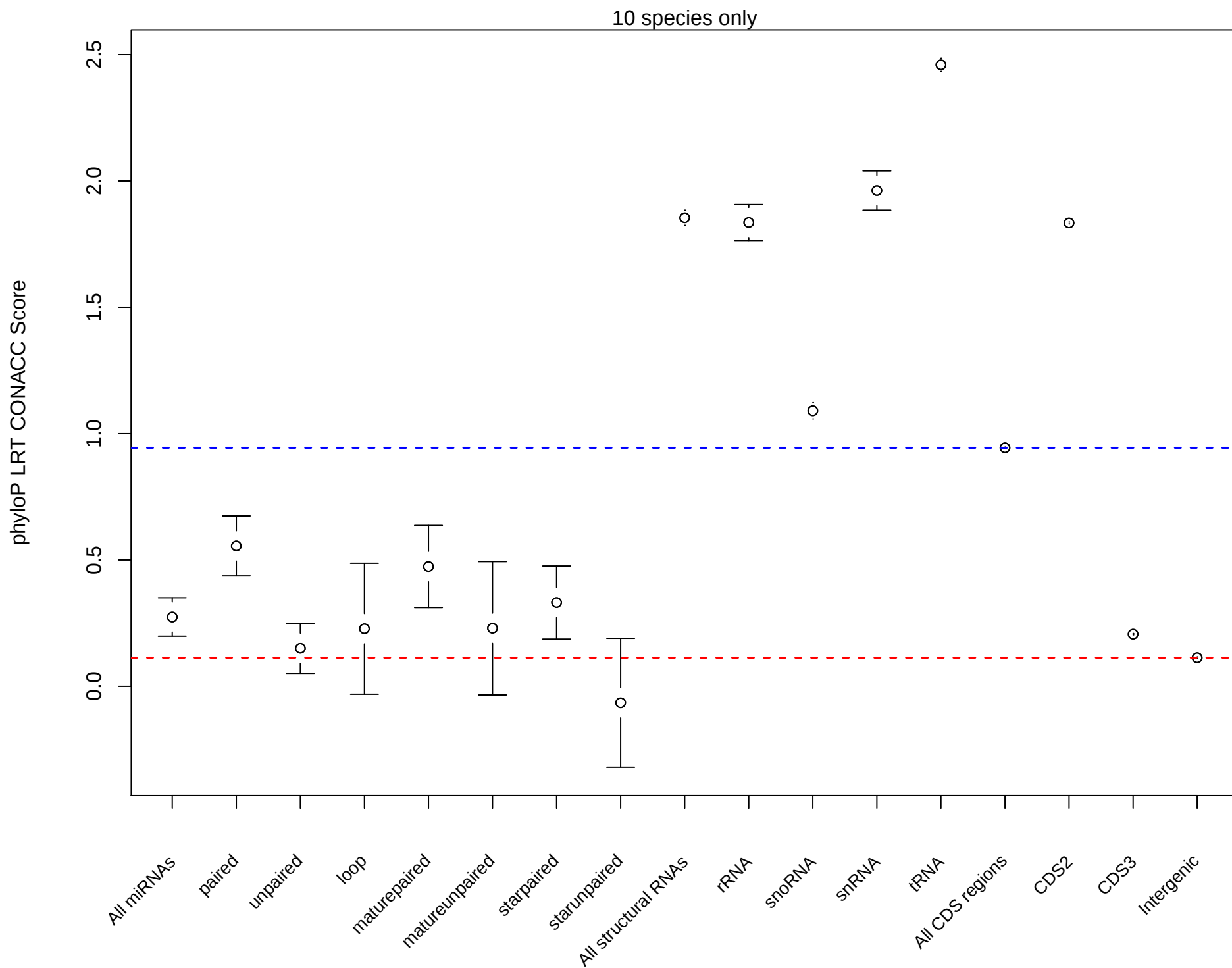
Conservation Mean – Std Error of various miRNA hairpin partition classes



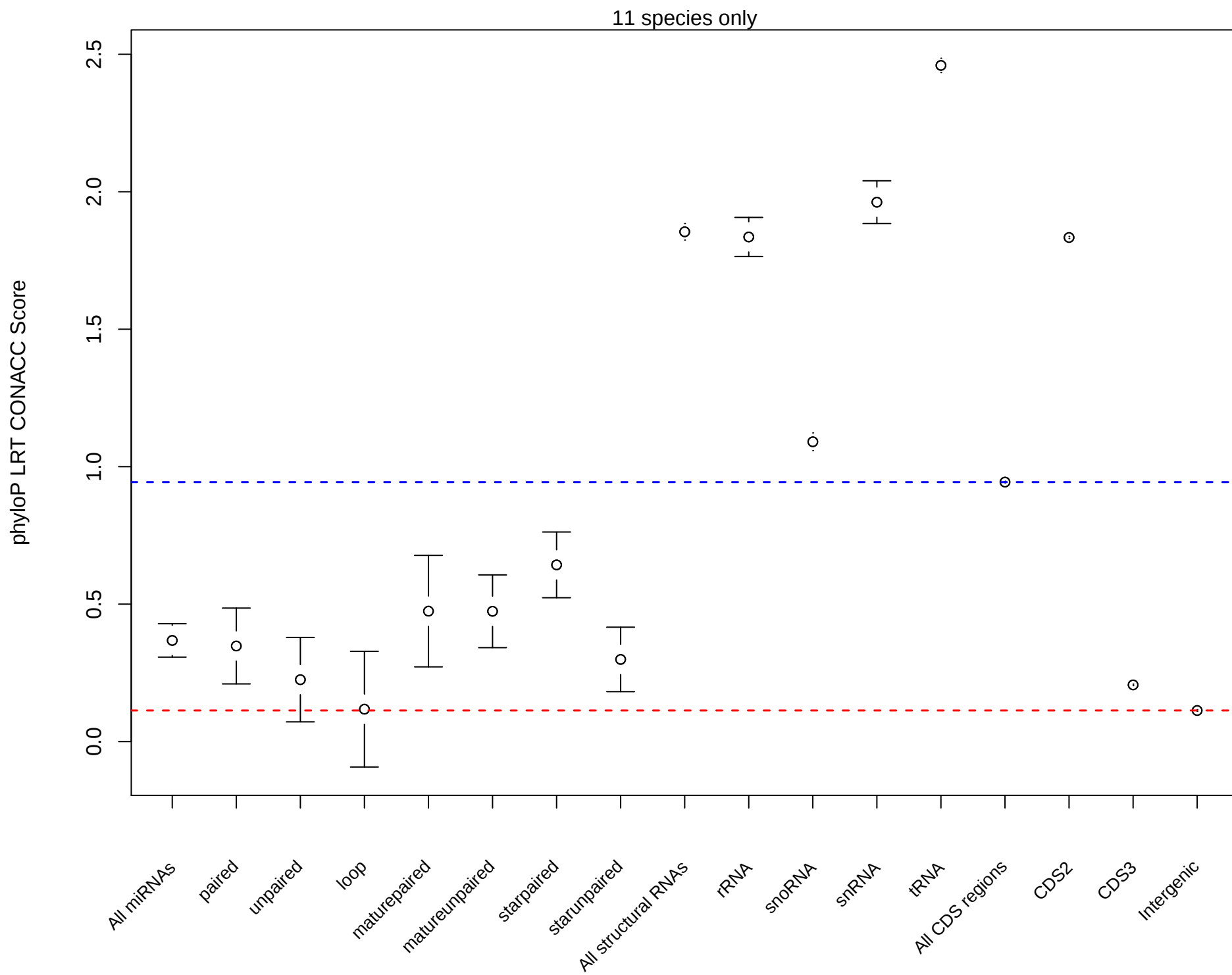
Conservation Mean – Std Error of various miRNA hairpin partition classes



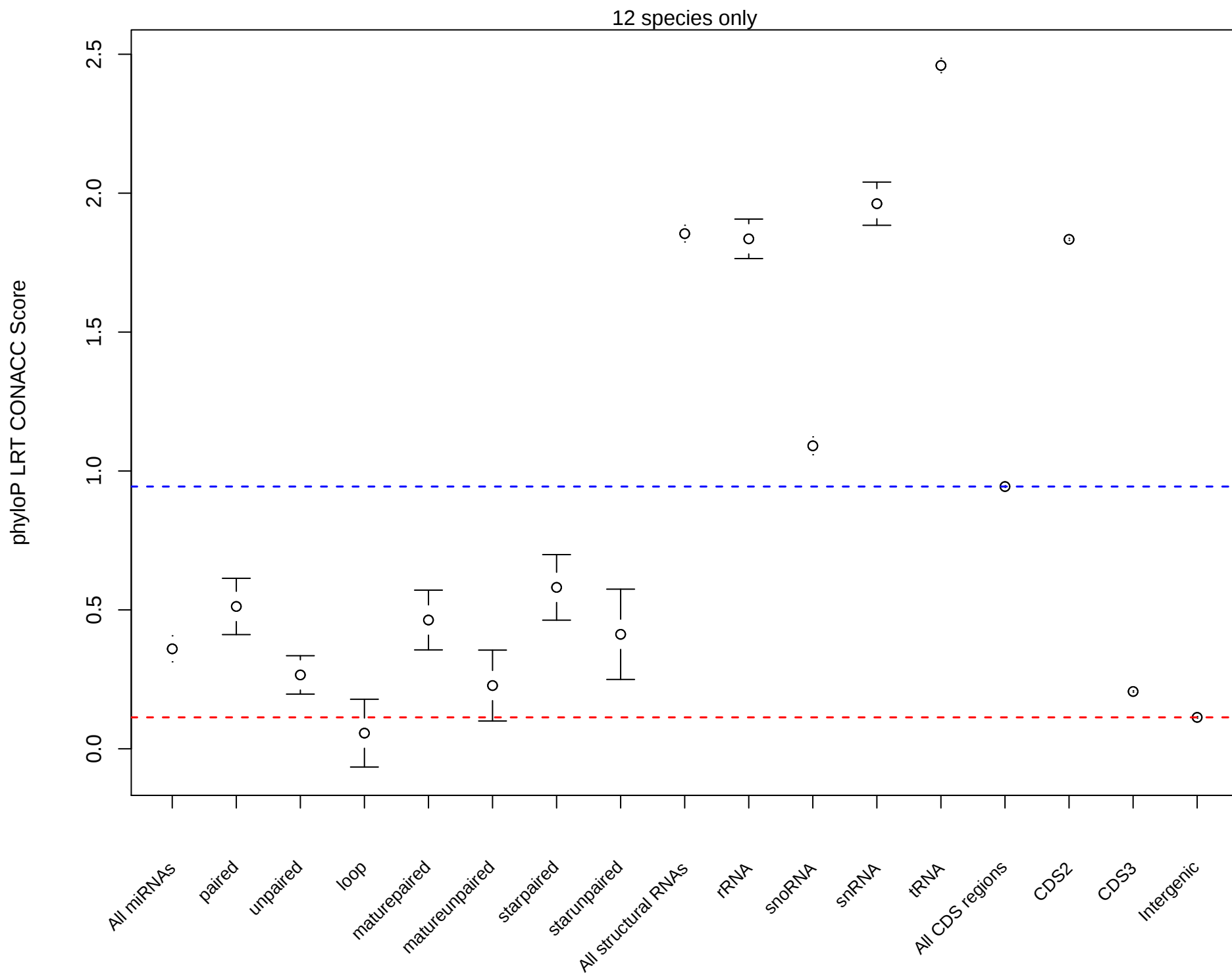
Conservation Mean – Std Error of various miRNA hairpin partition classes



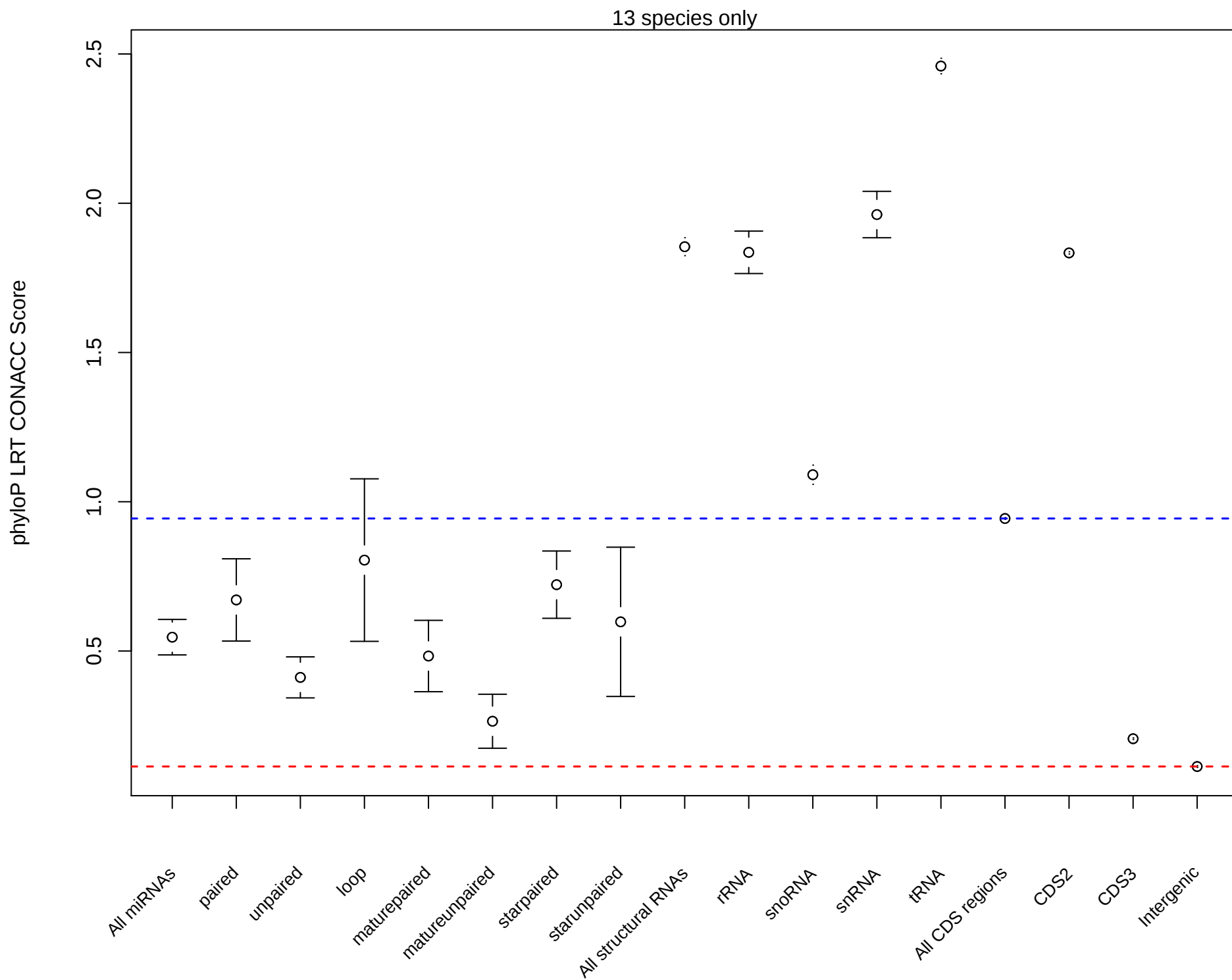
Conservation Mean – Std Error of various miRNA hairpin partition classes



Conservation Mean – Std Error of various miRNA hairpin partition classes

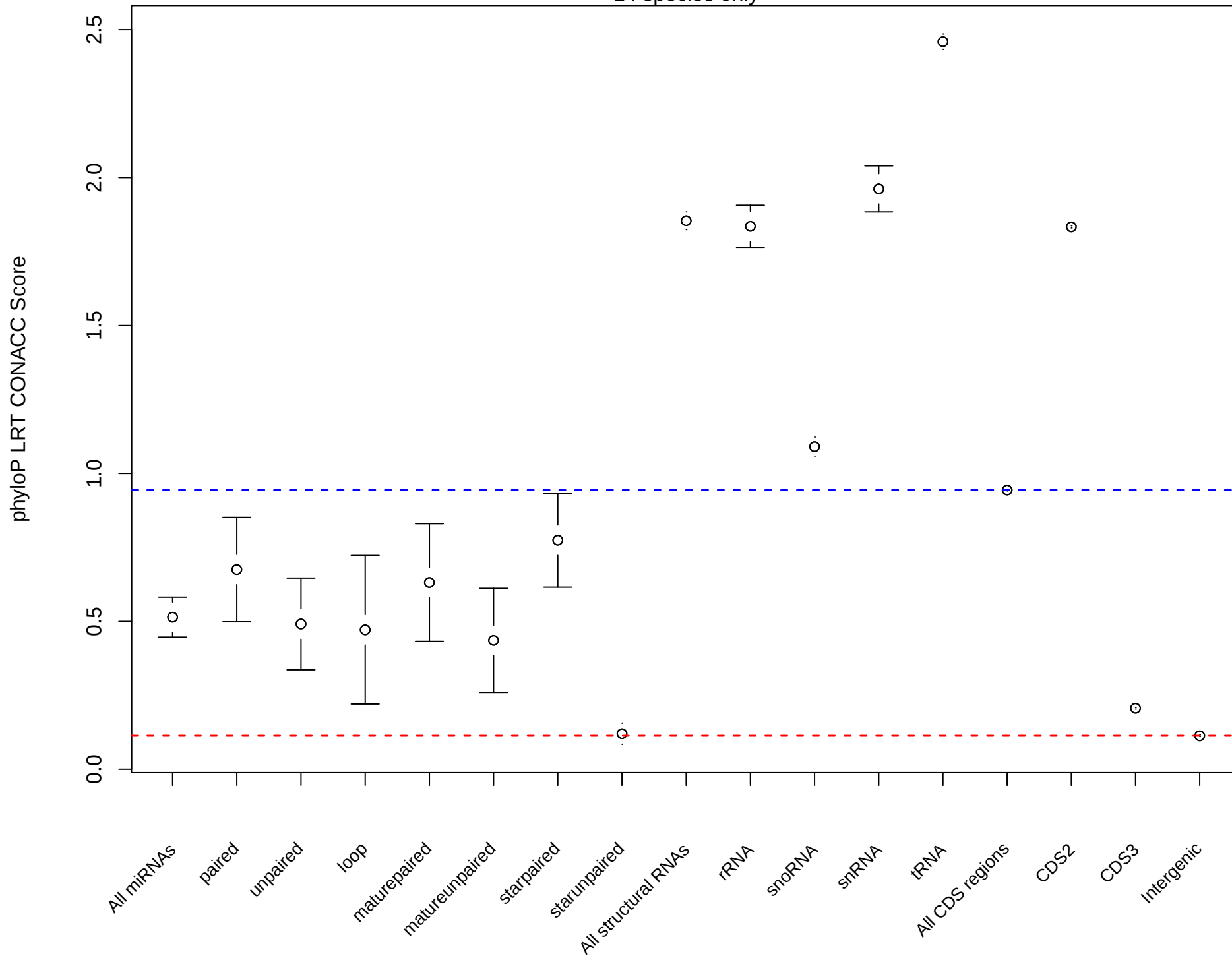


Conservation Mean – Std Error of various miRNA hairpin partition classes

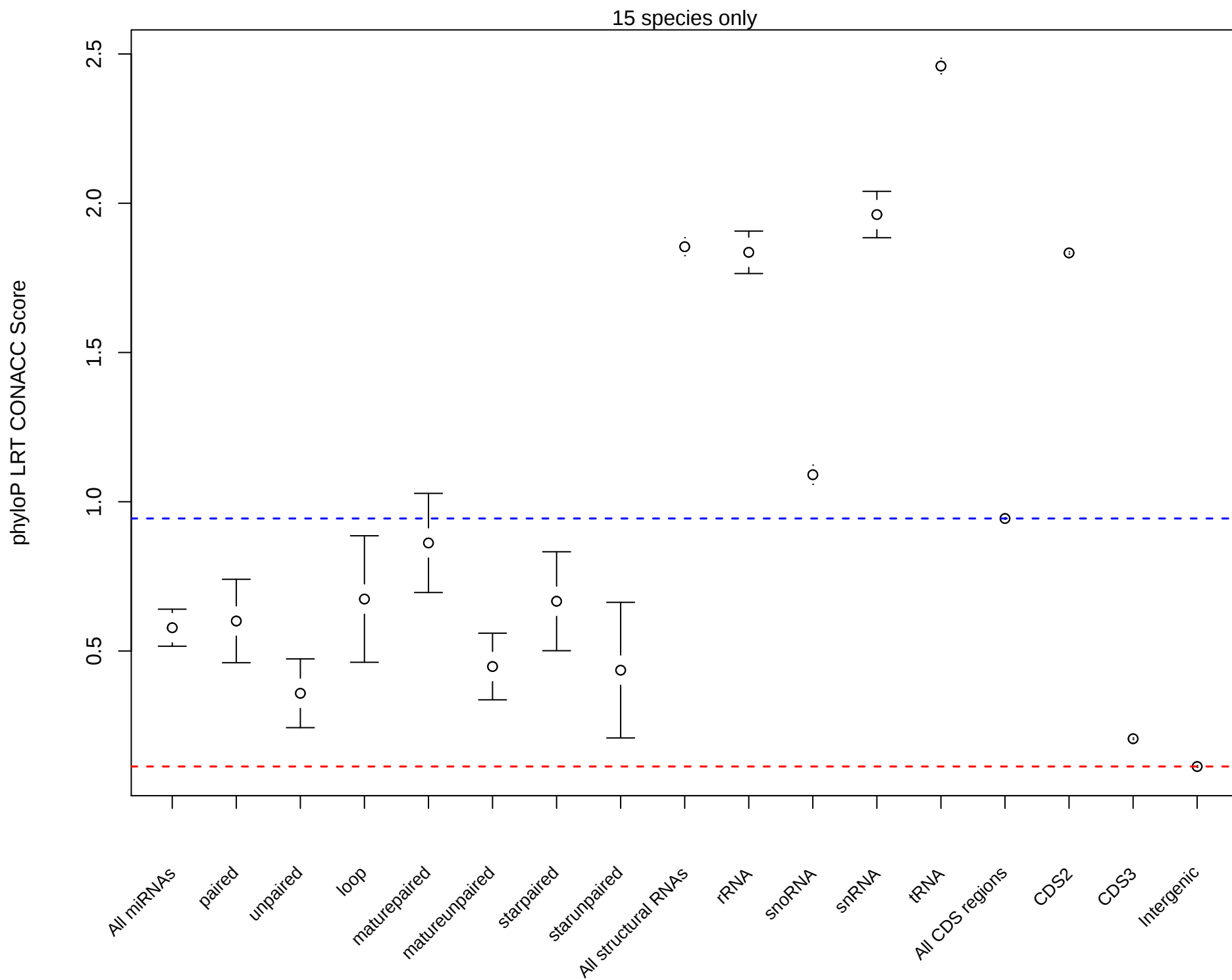


Conservation Mean – Std Error of various miRNA hairpin partition classes

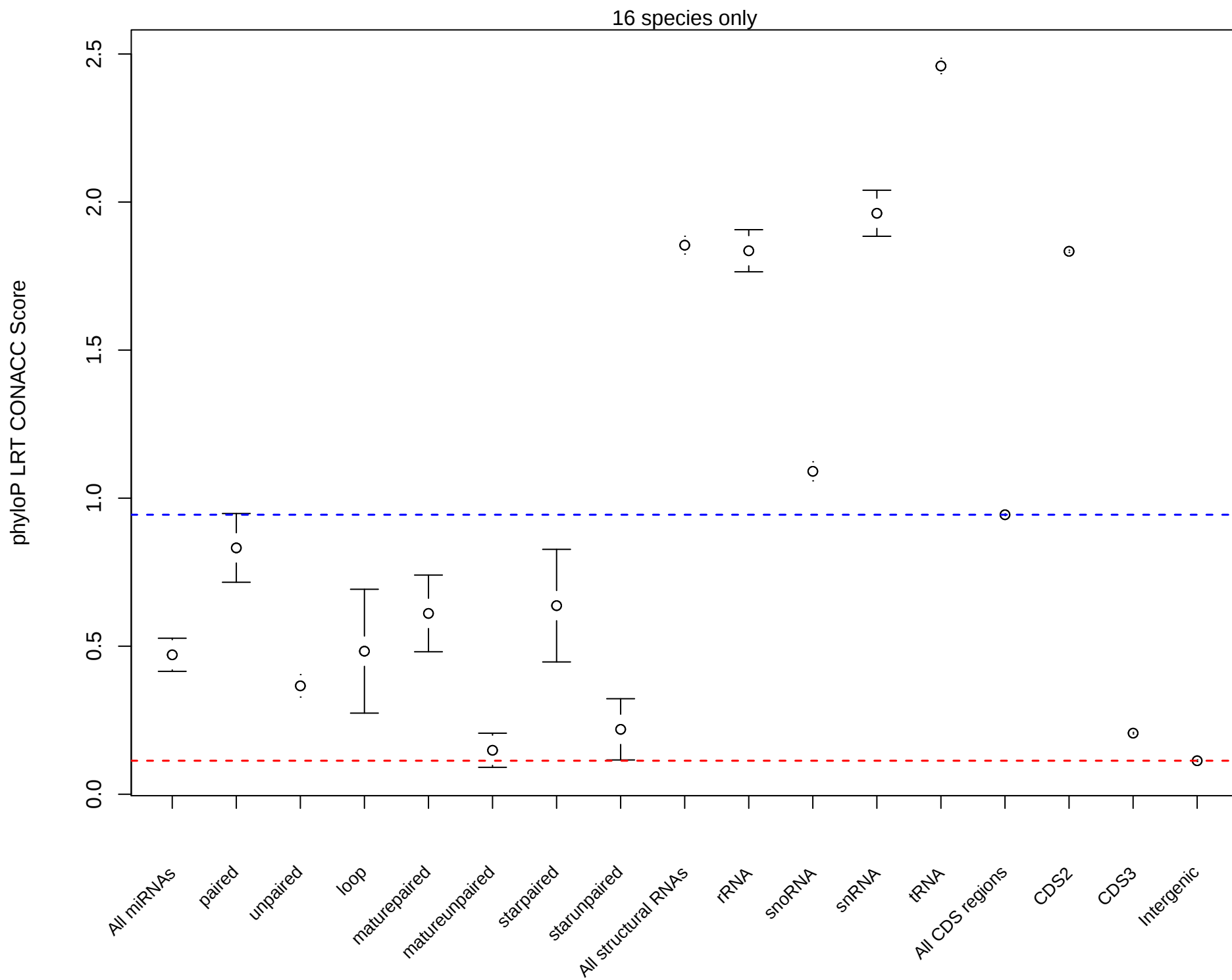
14 species only



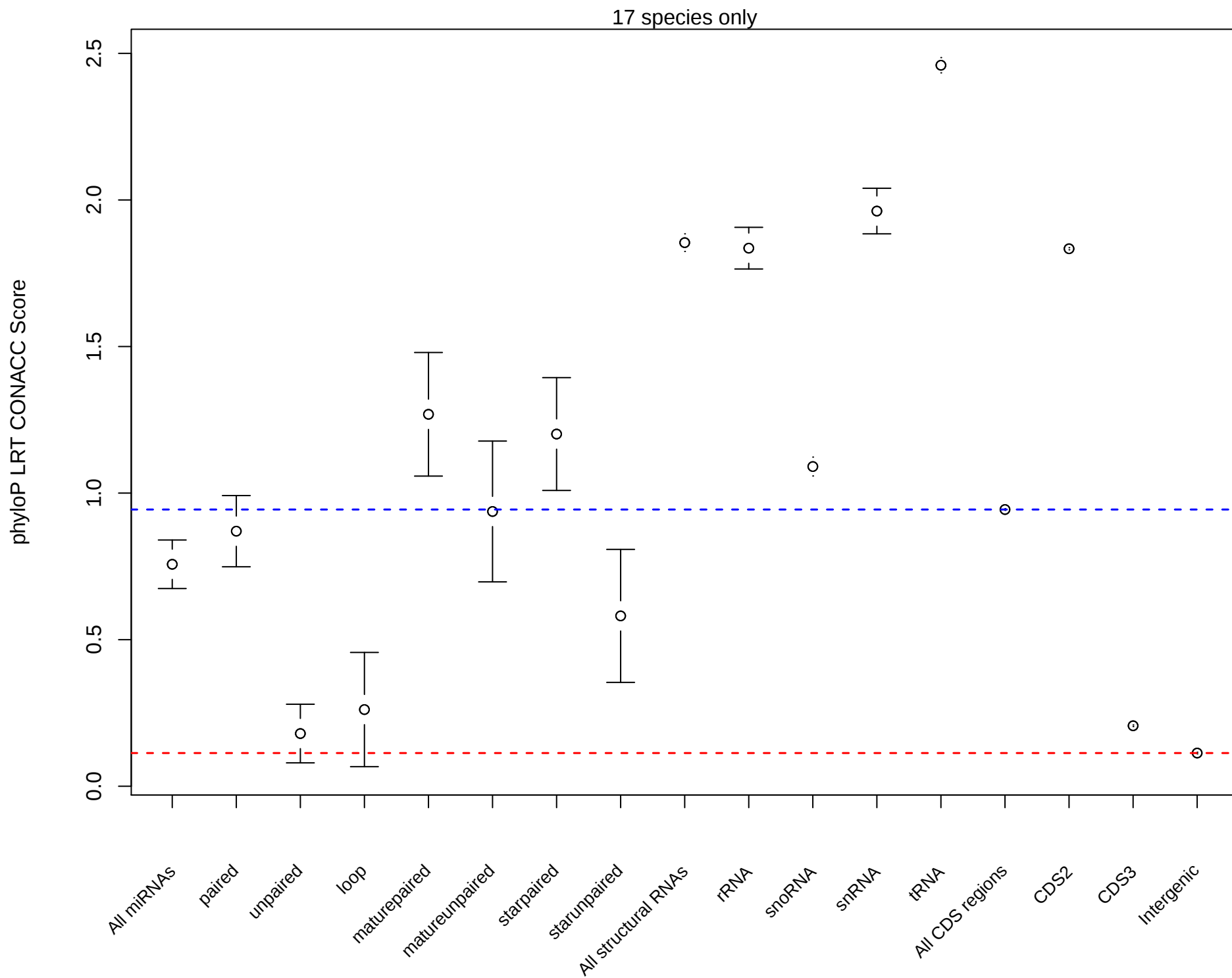
Conservation Mean – Std Error of various miRNA hairpin partition classes



Conservation Mean – Std Error of various miRNA hairpin partition classes

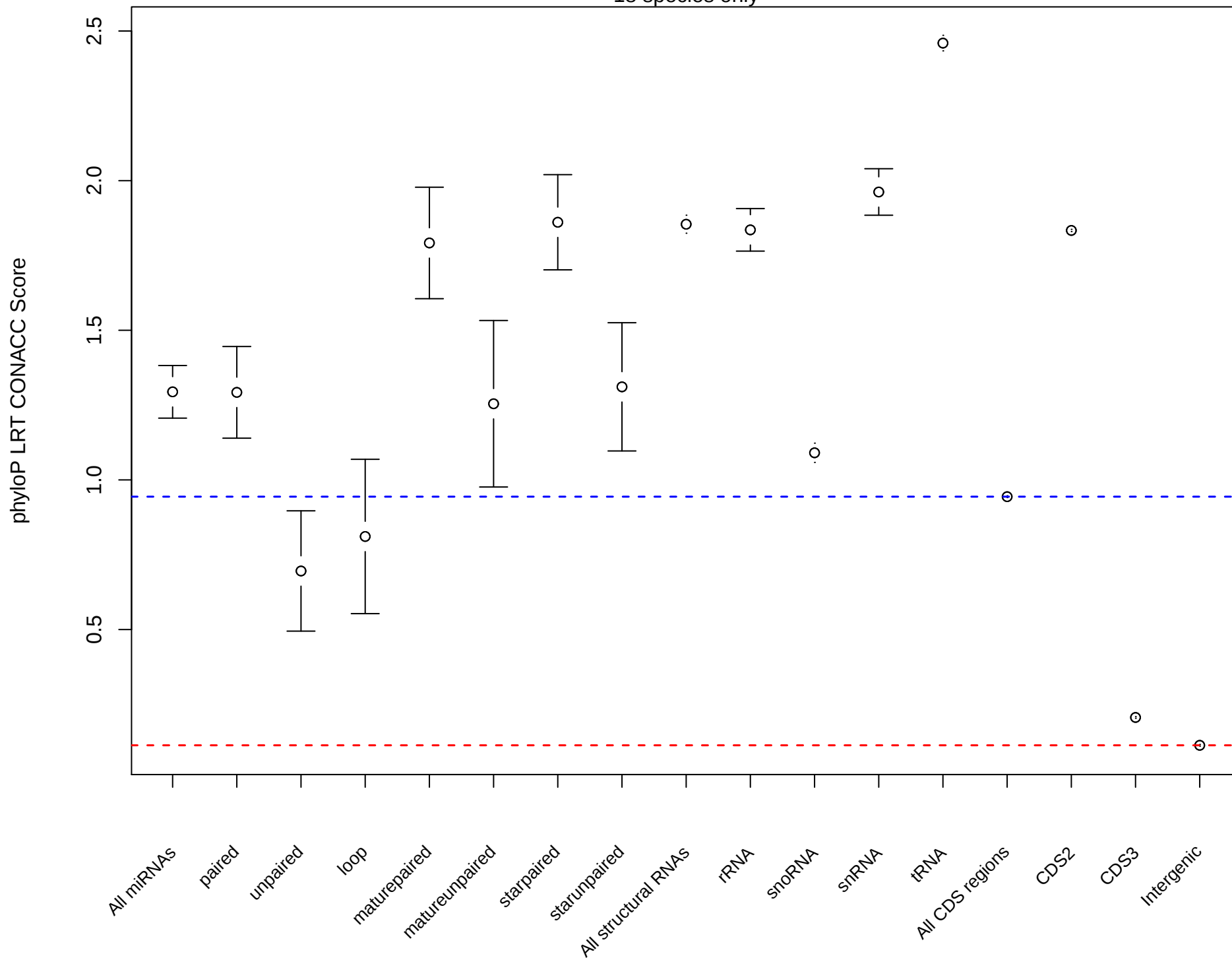


Conservation Mean – Std Error of various miRNA hairpin partition classes

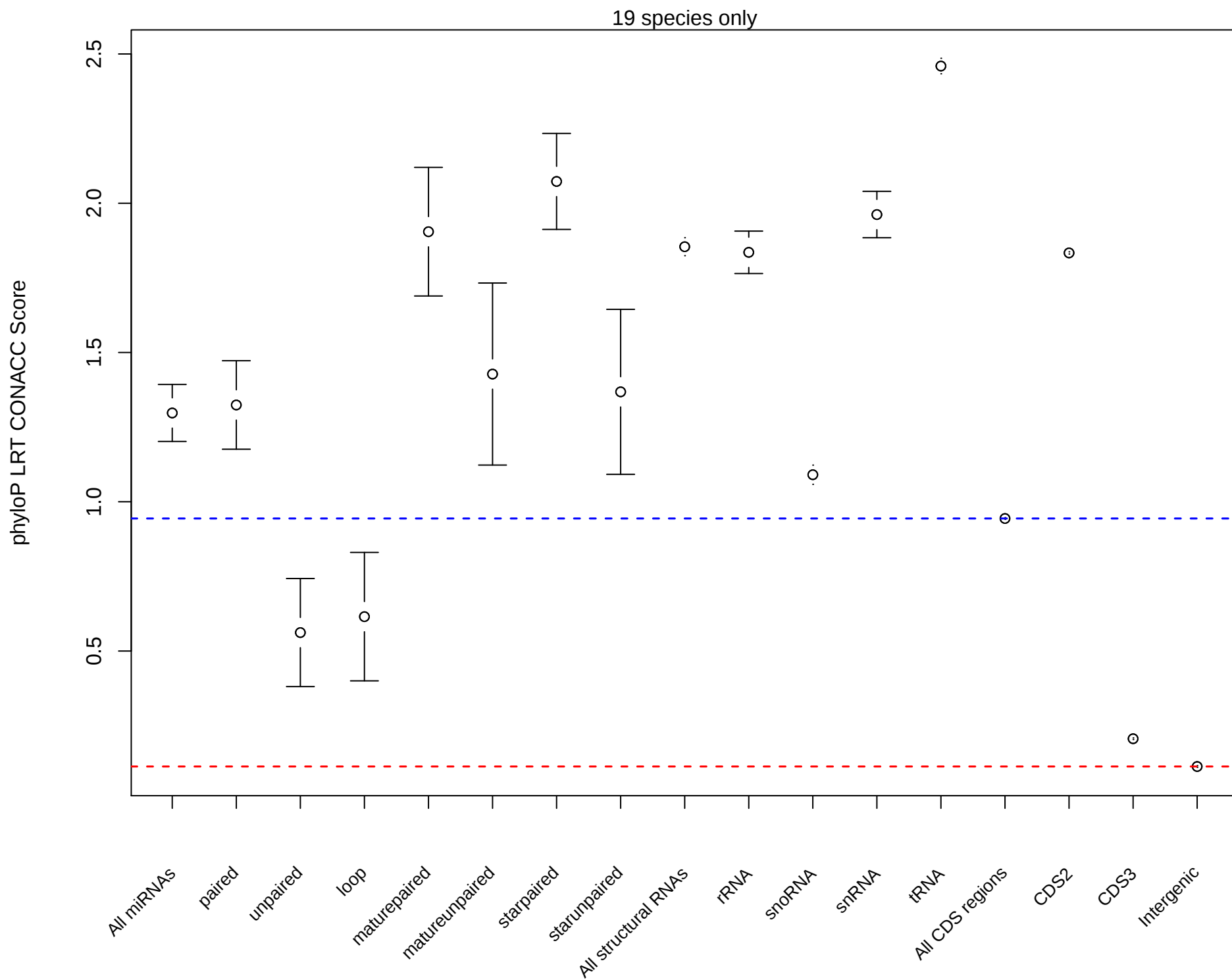


Conservation Mean – Std Error of various miRNA hairpin partition classes

18 species only



Conservation Mean – Std Error of various miRNA hairpin partition classes



Conservation Mean – Std Error of various miRNA hairpin partition classes

