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code and about evolution In this lecture we discussed two examples of what we can learn about evolution using comparative genomics The topics of this lecture are discussed in greater detail in the papers [1] and [2] A brief summary is given in these notes with references to figures in lecture slides 2 Whole genome duplication

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Complete linkage or Farthest neighbor Divisive vs Agglomerative Object category structure in monkey inferior temporal (IT) cortex Kiani et al, 2007 Object category structure in monkey inferior temporal (IT) cortex Hierarchical clustering of neuronal response patterns in monkey IT cortex

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Listening Questions September 2018 SECTION 4 Questions 31 - 40 Complete the notes below Write NO MORE THAN THREE WORDS AND/OR A NUMBER for each answer MIT Opencourseware 600 Introduction to Computer Science

18.357 Interfacial Phenomena, Fall 2010

These lecture notes have been drawn from many sources, including textbooks, journal articles, and lecture notes from courses taken by the author as a student These notes are not intended as a complete discussion of the subject, or as a scholarly work in which all relevant references are cited MIT OCW: 18357 Interfacial Phenomena 5 Prof

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