Protein 5 Questionnaire responses

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| Adithya Balu |
| Nikhita Puthuveetil |
| Thomas Raymond |
| Jared Mann |
| Bethany Yachuw |
| Lasya |

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| Perutz old |
| Can't find the article; not sure what i'm doing wrong in the search |
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| Yes, table two shows the location of each amino acid in figure 1. |
| Yes, I understand the correlation. |

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| Hb tutorial |
| Not due to the tutorial; even different browsers are having trouble getting the applet to run |
| I was able to run the tutorial, the suggested fixes did help. I do understand the different graphical representations of the proteins, the program really helps you understand. |
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| Yes, I was able to run the program. I understand these concepts from BIO 300, but I would not be against a refresher. |
| No questions. |

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| Protein Explorer |
| Yes |
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| Yes! |
| Yes, I was able to run it. |

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| Peruts extent |
| The companion is helpful but I still can't get the article |
| SQ26 |
| SQ18 |
| SQ3 |
| SQ20 |

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| Perutz new |
| n/a |
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| Nope! |
| None |
| Everytime I try to type the author into the search box (perutz, or kendrew) the search results never show whale myoglobin but unspecified myoglobin (and the author is never present in the list). Instead, I tried typing in whale myoglobin and got a lot of results for sperm whales. I also wanted to go over how to interpret the sequence chart for these proteins. |

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| PS2 |
| not yet |
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| Can you please go over question 2.2 in class, specifically part b. Thanks! |
| None |
| In our group we are able to find long patches of hydrophobic residues uninterrupted by hydrophilic residues. However, I still don't understand why there would be hydrophobic residues on the surface. |

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| Misc |
| n/a |
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