Speaker: Shicheng Guo, PhD April 18, 2019 Scientists meeting - "Identification of novel Hemochromatosis genes using Recessive Diplotype Approach in the Marshfield Clinic Personalized Medicine Research Project (PMRP)" As a point of reference for the speaker, how similar is your area of study (e.g. same department) to the speaker's area of study? Very similar Some overlap Little overlap Dissimilar Was sufficient background presented? good fair excellent weak poor Was the problem introduced well? excellent good fair weak poor Was the terminology understandable, using minimal jargon or prefaced by clear explanation? fair excellent good weak poor Was the methodology well explained? good fair excellent weak poor Was the scope of the presentation well suited for the amount of time and audience? fair good weak excellent poor If this seminar represented a different discipline from your own, did it offer understandable insights or techniques of potential use to you, or convey a sense as to how researchers in this field approach problems? How so? Please elaborate, or add any other comments on the presentation. Please add up reviewer scores from above Number of fair good weak poor

Speaker. Sincheng Guo, PhD April 18, 2019

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Was the methodology well explained?

excellent good fair weak poor

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excellent good fair weak poor

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who presented, very interesting good use of visuals on the slides, speaking English is very good

Please add up reviewer scores from above

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Please elaborate, or add any other comments on the presentation.

A little background on how methylation is tested for and presented in graphic format would be helpful to follow the presentation for those not doing beach research Please add up reviewer scores from above

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The presentation was well organized, cexcellent
araphics, very sechnical + not my area of
expertise field approach problems? How so? able Please elaborate, or add any other comments on the presentation.

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