TBL STUDENT PERCEPTIONS QUESTIONNAIRE1

Please circle the answer that best describes the extent to which you agree with the following statements:

		Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	
1.	TBL helped me increase my understanding of the course material.	5	4	3	2	1	NA
2.	I have completed 100% of the required reading.	5	4	3	2	1	NA
3.	Learning issues helped me to focus on core information.	5	4	3	2	1	NA
4.	Individual readiness assurance tests (IRAT) were useful learning activities.	5	4	3	2	1	NA
5.	I generally felt prepared for the IRAT.	5	4	3	2	1	NA
6.	Discussions of the TBL learning issues were useful learning activities.	5	4	3	2	1	NA
7.	I learn better from lecture presentations than small group.	5	4	3	2	1	NA
8.	Solving problems in a group is an effective way to learn this subject.	5	4	3	2	1	NA
9.	I learned useful additional information during the TBL sessions.	5	4	3	2	1	NA
10.	TBL helped me prepare for course examinations.	5	4	3	2	1	NA
11.	The GRAT (group) discussions allowed me to correct my mistakes and improve understanding of the concepts.	5	4	3	2	1	NA
12.	I have a positive attitude about working with my peers.	5	4	3	2	1	NA
13.	The ability to collaborate with my peers is necessary if I am to be successful as a student.	5	4	3	2	1	NA
14.	Solving problems in a group is an effective way to practice what I have learned.	5	4	3	2	1	NA
15.	My team worked well together.	5	4	3	2	1	NA
16.	I contributed meaningfully to the TBL discussions.	5	4	3	2	1	NA
17.	Most students were attentive during TBL sessions.	5	4	3	2	1	NA
18.	I paid attention most of the time during the TBL sessions.	5	4	3	2	1	NA
19.	The TBL format was helpful in developing my information synthesizing skills.	5	4	3	2	1	NA
20.	There was mutual respect for other teammates' viewpoints during TBL.	5	4	3	2	1	NA
21.	My approximate anticipated grade in this course is	A	В	С	D	F	NA

¹ Vasan, N. S., DeFouw, D. O., & Compton, S. (2009). A survey of student perceptions of team-based learning in anatomy curriculum: favorable views unrelated to grades. *Anatomical sciences education*, 2(4), 150–155. doi:10.1002/ase.91. Retrieved from http://www.ncbi.nlm.nih.gov/pubmed/19572279.