

血细胞形态实习课问卷调查

Survey Questionnaire for Blood Cell Morphology Practical Course

第1题：姓名： [填空题]

1.Name

第2题：您的性别： [单选题] 2.gender

选项 Options	小计 Count	比例 percentage
男 Male	15	57.69%
女 Female	11	42.31%
本题有效填写人次 Total Count	26	

第3题：AI教学中，血液细胞图片典型清晰？ [单选题] 3.In this AI teaching session, the images of blood cells are typical and clear.

选项	小计 Count	比例 percentage
非常不同意 Strongly disagree	0	0%
不同意 disagree	0	0%
一般 general	2	7.69%
同意 agree	12	46.15%
非常同意 Strongly agree	12	46.15%
本题有效填写人次 Total Count	26	

第4题：AI教学中，细胞归类显示是否更加容易掌握细胞形态特点？ [单选题] 4.In this AI teaching session, the system categorizes and displays cells, making it easier to understand the characteristics of cell morphology.

选项	小计 Count	比例 percentage
非常不同意 Strongly disagree	0	0%
不同意 disagree	0	0%
一般 general	3	11.54%
同意 agree	9	34.62%
非常同意 Strongly agree	14	53.85%
本题有效填写人次 Total Count	26	

5. By labeling the names of the cells, it saves time and reduces the number of inquiries to the teacher, making learning more efficient. 第5题：AI细胞标注后，是否节省了询问老师的次数和时间，更加有效率？ [单选题]

选项	小计 Count	比例 percentage
非常不同意 Strongly disagree	0	0%
不同意 disagree	0	0%
一般 general	3	11.54%
同意 agree	10	38.46%
非常同意 Strongly agree	13	50%
本题有效填写人次 Total Count	26	

6.After using the AI system for teaching, the difficulty of the cell morphology practical class has decreased, making it easier for students to accept?

第6题：使用AI教学，是否使得细胞形态实习课难度降低，更容易接受？ [单选题]

选项	小计 Count	比例 percentage
非常不同意 Strongly disagree	0	0%
不同意 disagree	0	0%
一般 general	1	3.85%
同意 agree	11	42.31%
非常同意 Strongly agree	14	53.85%
本题有效填写人次 Total Count	26	

7.After using the AI system for teaching, it is more convenient to study the bone marrow cell morphology of various diseases.

第7题：使用AI图库，看其它多种疾病类型的骨髓片是否更加方便？ [单选题]

选项	小计 Count	比例 percentage
非常不同意 Strongly disagree	0	0%
不同意 disagree	0	0%
一般 general	1	3.85%
同意 agree	8	30.77%
非常同意 Strongly agree	17	65.38%
本题有效填写人次 Total Count	26	

8.Do you think that using AI for teaching is better than traditional microscope teaching?

第8题：你认为教学效果比传统显微镜更好？ [单选题]

选项	小计 Count	比例 percentage
非常不同意 Strongly disagree	0	0%
不同意 disagree	1	3.85%
一般 general	2	7.69%
同意 agree	11	42.31%
非常同意 Strongly agree	12	46.15%
本题有效填写人次 Total Count	26	

9.After using the new teaching methods, have you gained a preliminary understanding of such technologies and developed an interest in them?

第9题：使用新的教学方法，使你对此类技术有了初步了解并有兴趣？ [单选题]

选项	小计 Count	比例 percentage
非常不同意 Strongly disagree	0	0%
不同意 disagree	0	0%
一般 general	3	11.54%
同意 agree	8	30.77%
非常同意 Strongly agree	15	57.69%
本题有效填写人次 Total Count	26	

第10题：你愿意课下进一步学习和研究？ [单选题] 10.Would you be willing to further study and research outside of class?

选项	小计 Count	比例 percentage
非常不同意 Strongly disagree	0	0%
不同意 disagree	0	0%
一般 general	2	7.69%
同意 agree	8	30.77%
非常同意 Strongly agree	16	61.54%
本题有效填写人次 Total Count	26	

第11题：你愿意学习更多有关细胞形态学的知识？ [单选题] 11.Are you willing to learn more about cell morphology?

选项	小计 Count	比例 percentage
非常不同意 Strongly disagree	0	0%
不同意 disagree	0	0%
一般 general	2	7.69%
同意 agree	8	30.77%
非常同意 Strongly agree	16	61.54%
本题有效填写人次 Total Count	26	

第12题：你对本次实习课的整体教学评价？ [单选题] 12.What is your overall evaluation of the teaching in this class?

选项	小计 Count	比例 percentage
非常不好 Very Bad	0	0%
不好 Bad	0	0%
一般 Average	0	0%
较好 Good	2	7.69%
非常好 Very Good	24	92.31%
本题有效填写人次 Total Count	26	