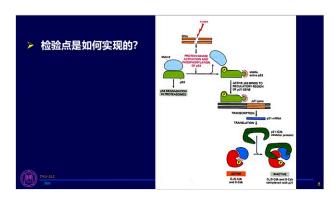
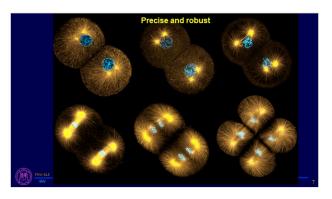


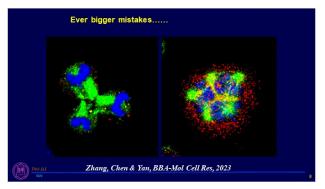
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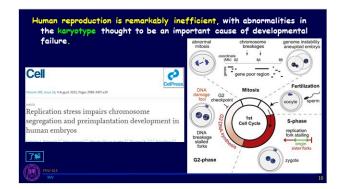


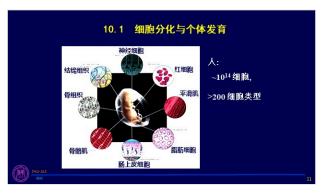


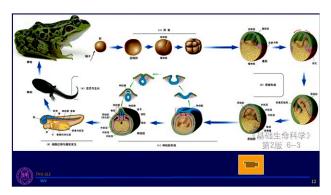


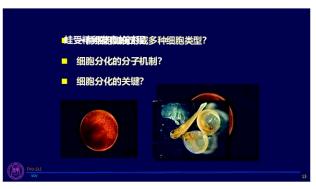


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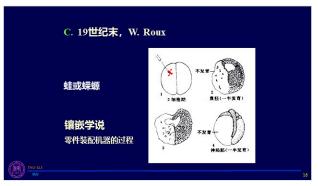


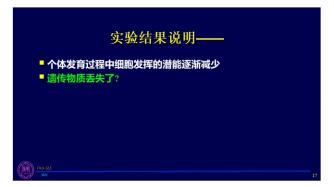


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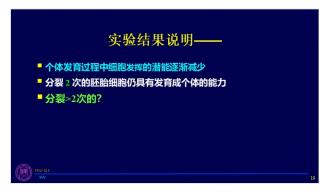


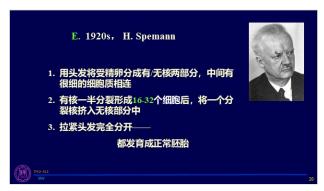


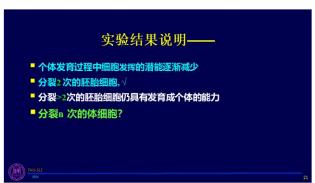


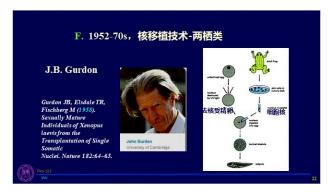


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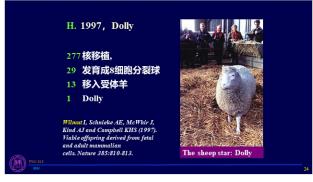






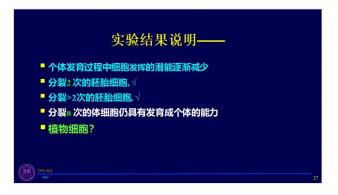






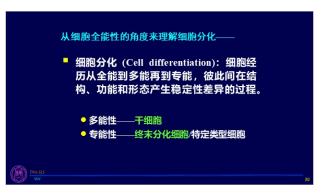


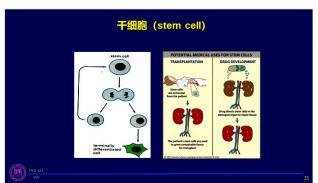




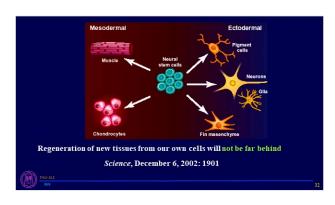


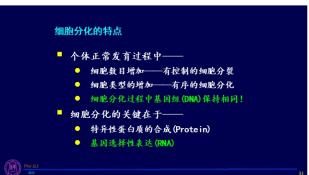






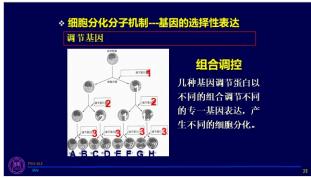


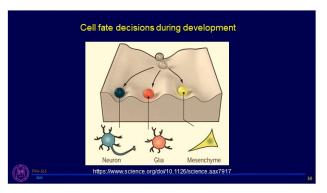


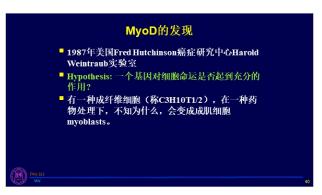


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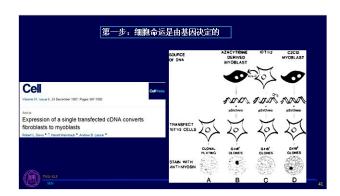


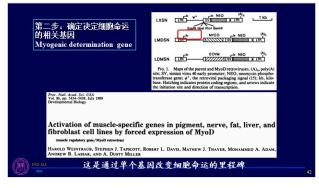




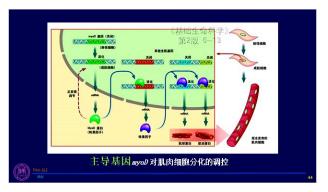
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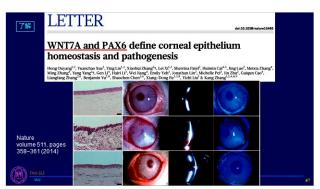






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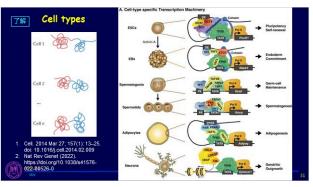


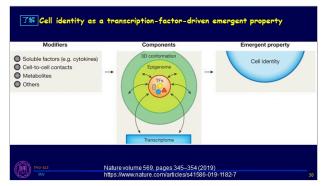


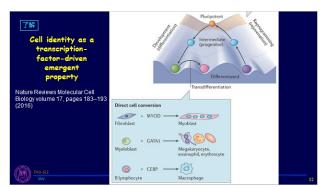
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到底是什么决定了细胞的状态??? 到底是什么决定了一个细胞表达哪些基因不表达哪些基因??? 各种内在和外在因素综合作用,最终 会导致遗传物质状态的改变,从而使 得基因表达谱改变

