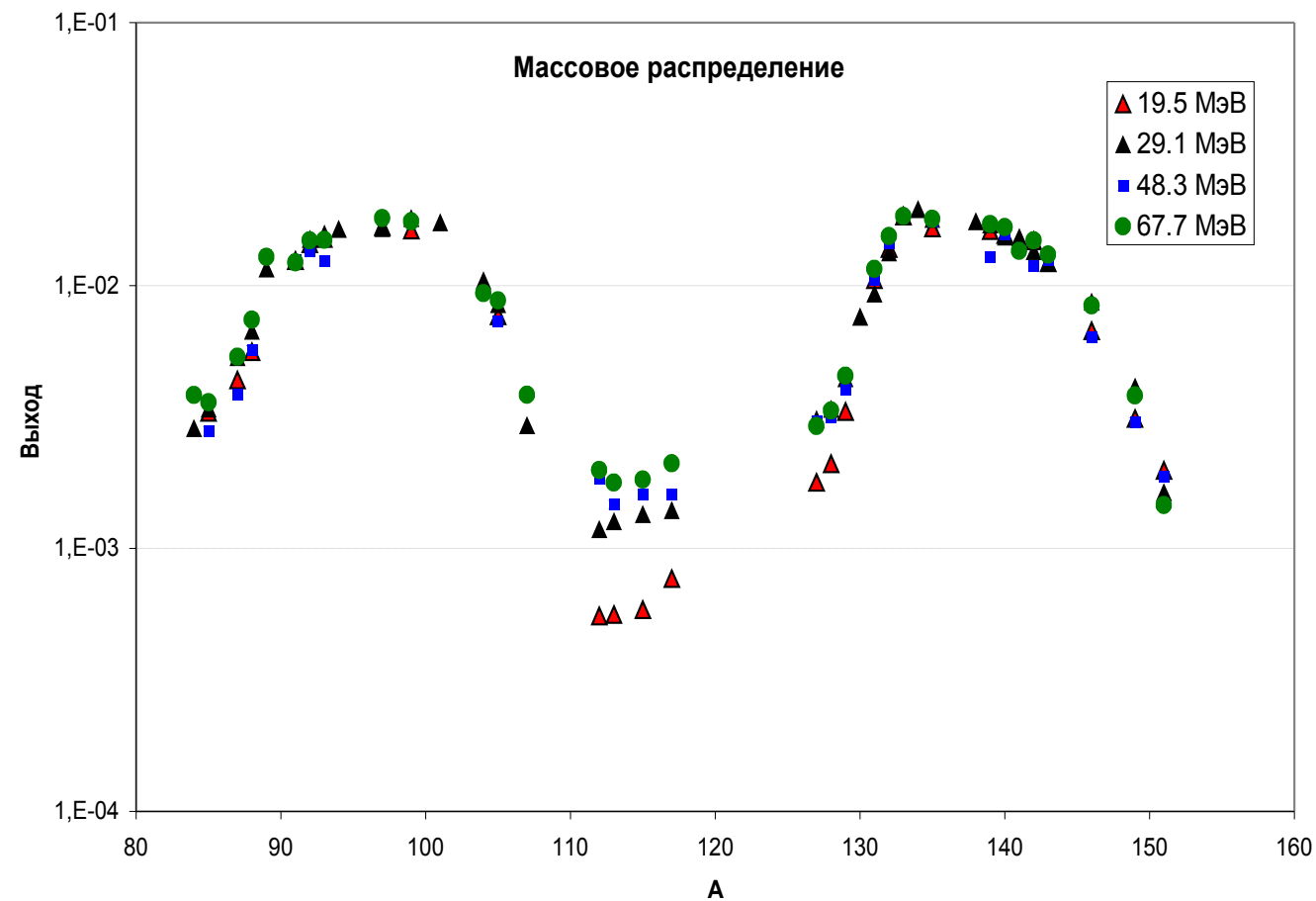
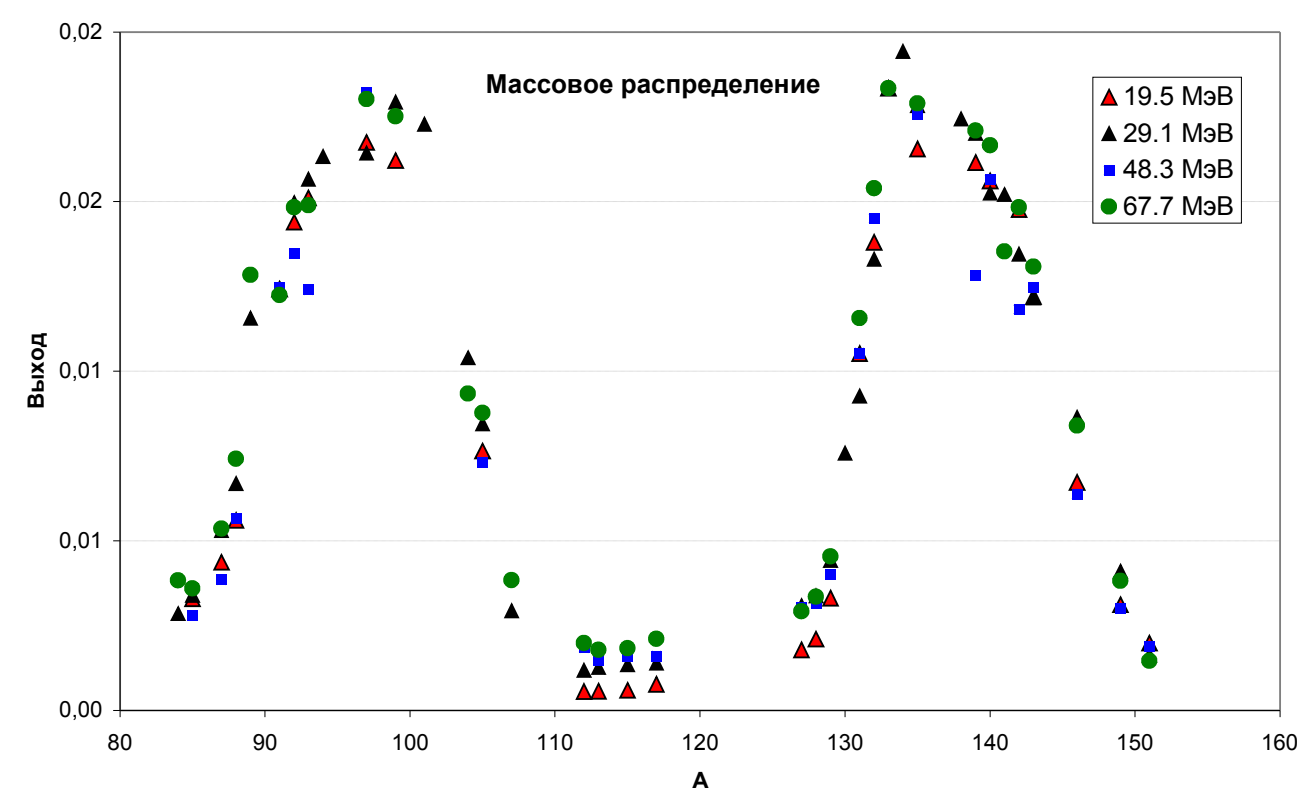
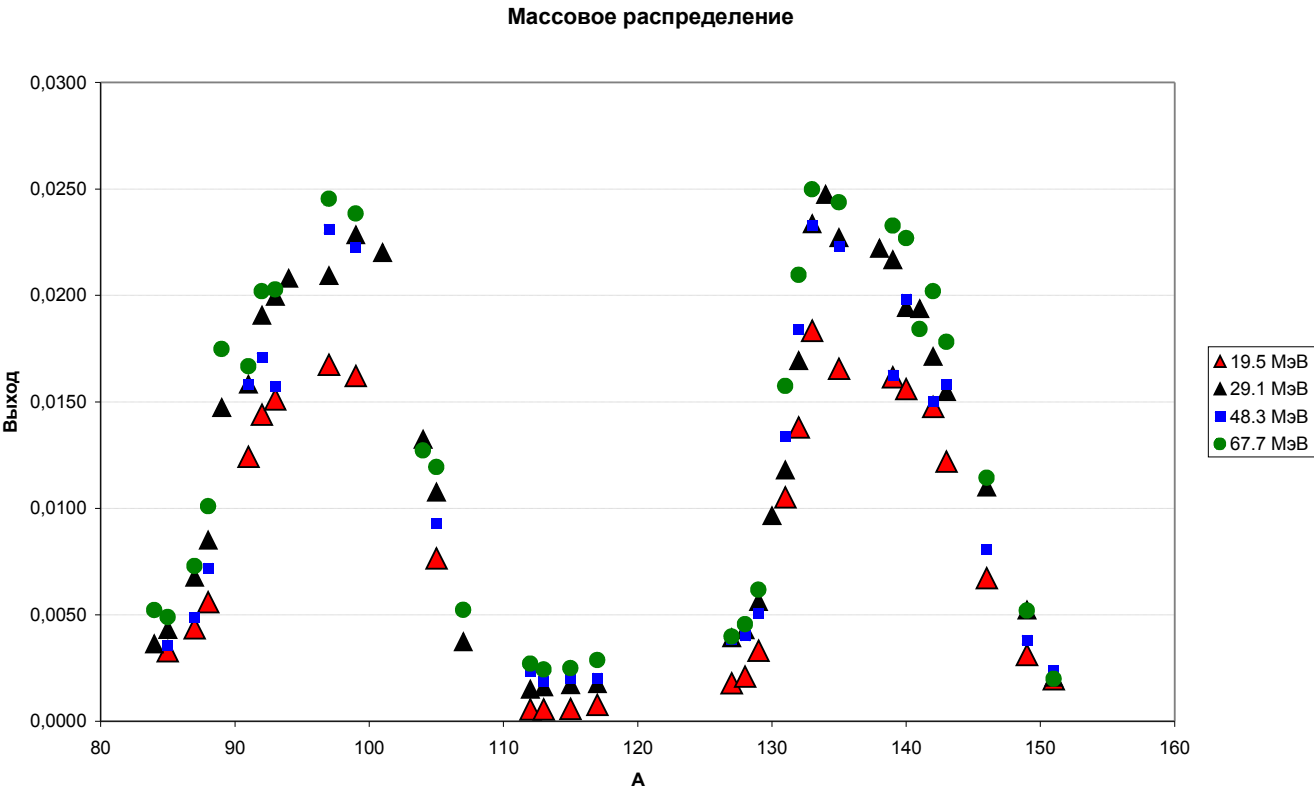


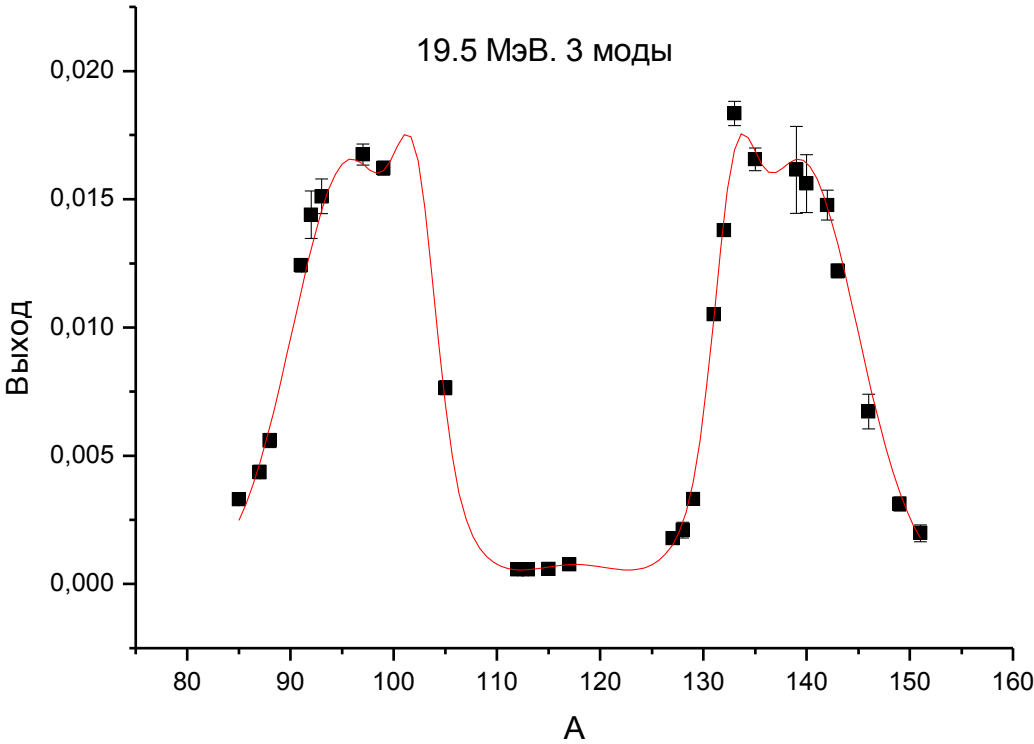
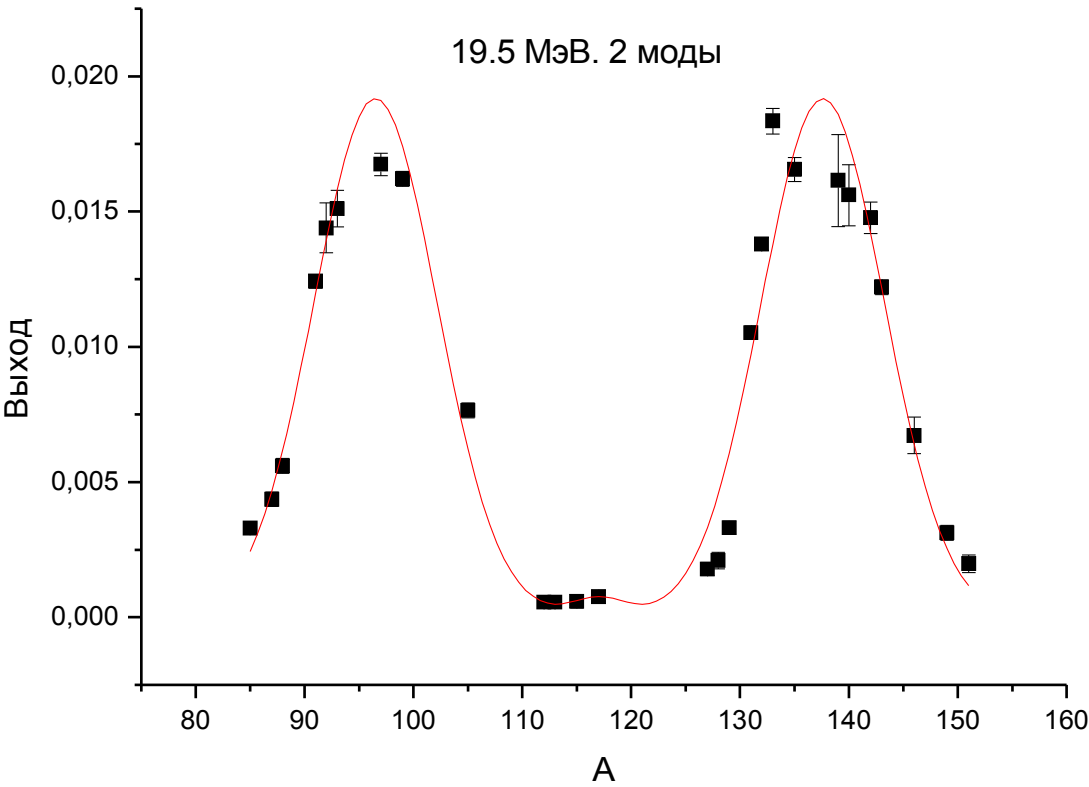
Массовые распределения. Нормировка: одинаковый выход в точке A = 133.



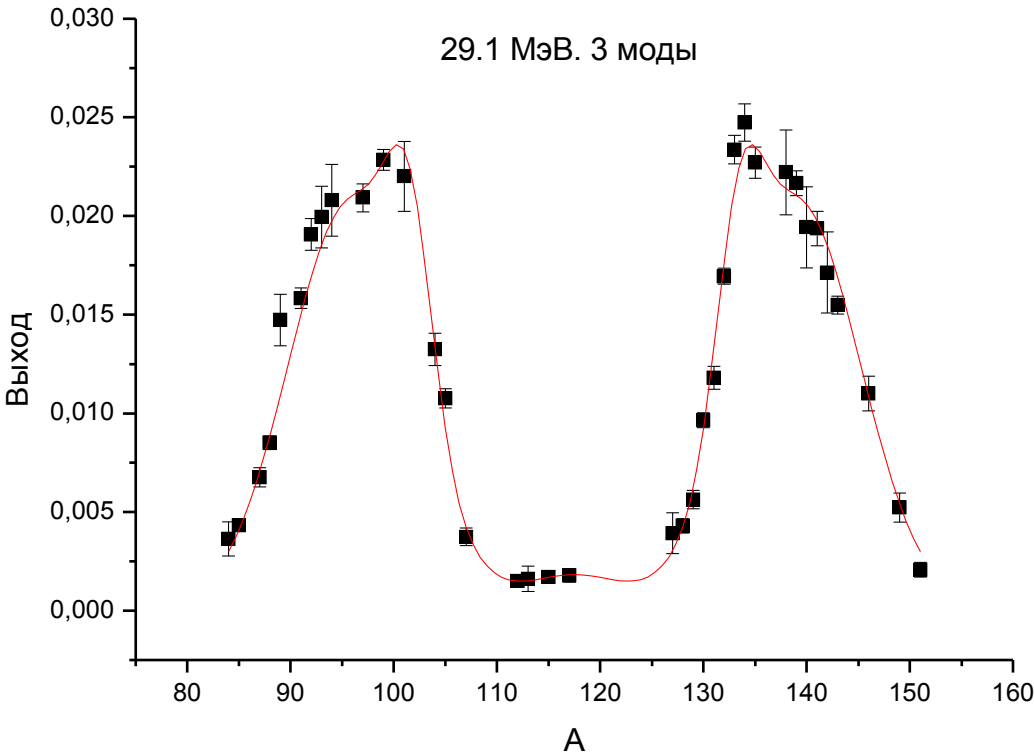
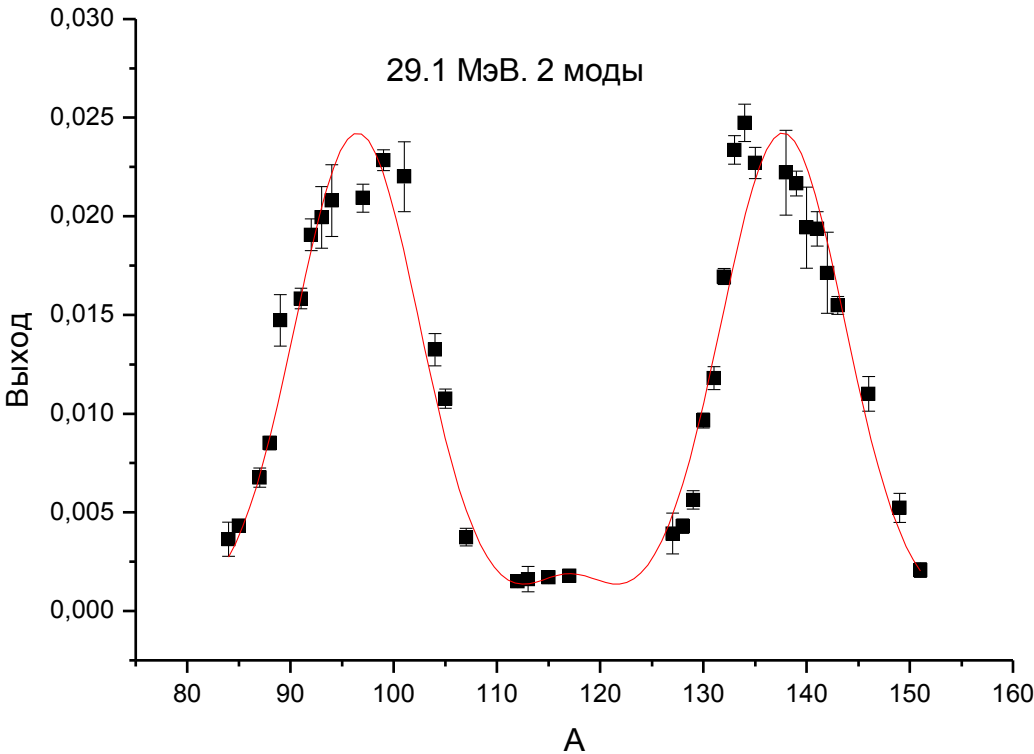
Массовые распределения. Нормировка на $^{238}\text{U}(\gamma,n)^{237}\text{U}$.



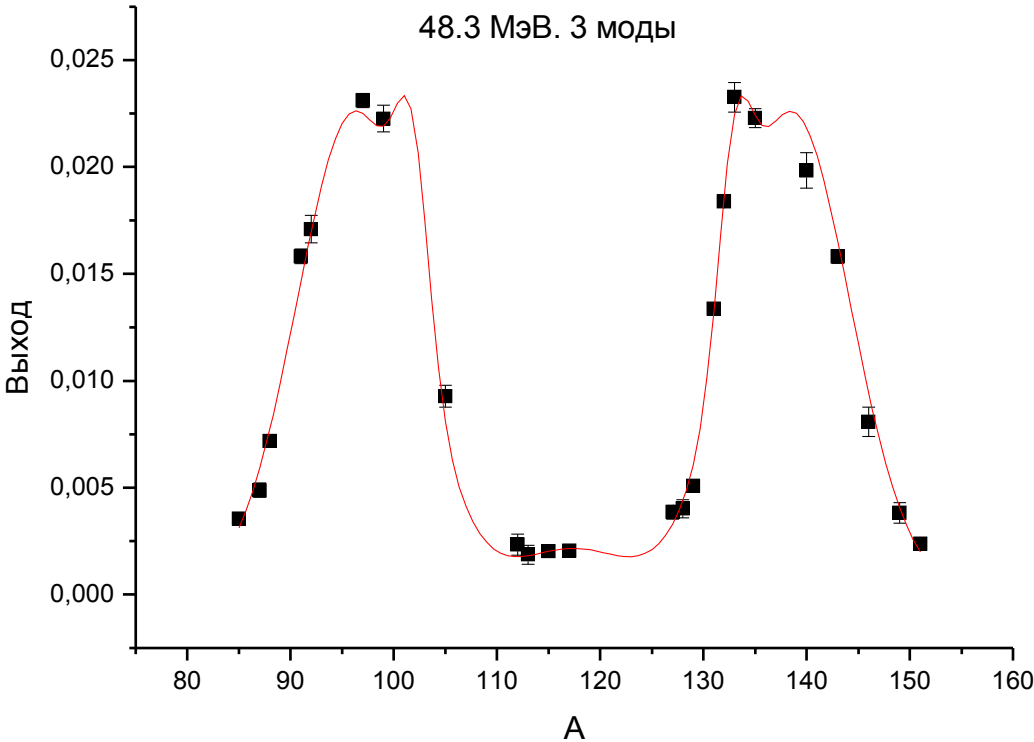
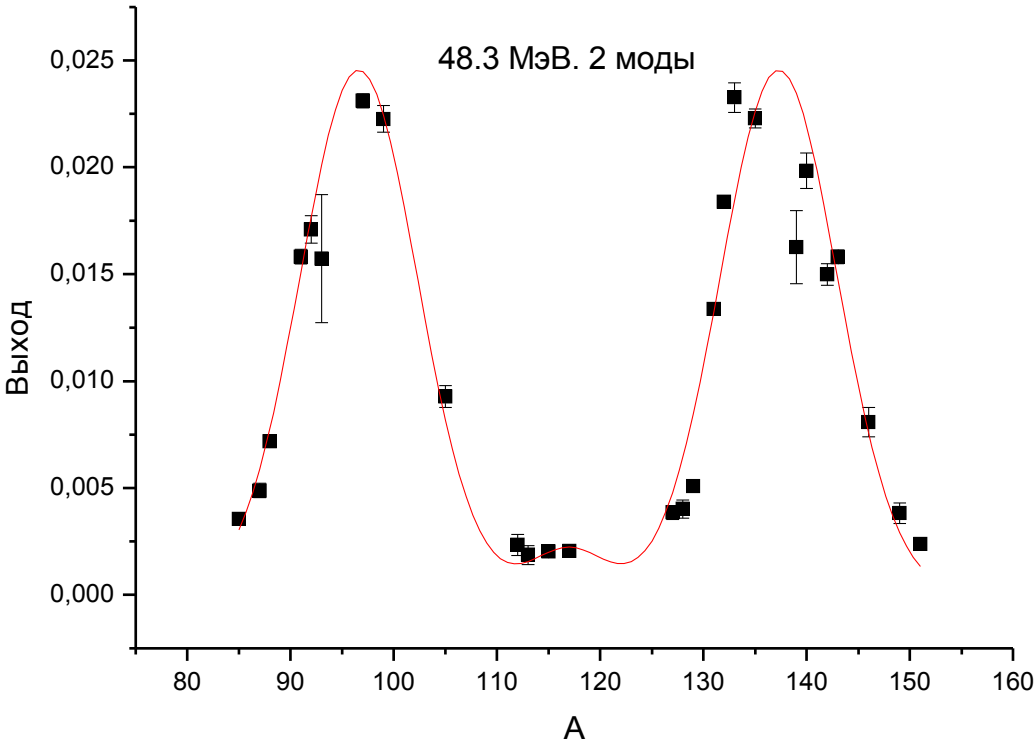
Аппроксимация 19.5 МэВ.



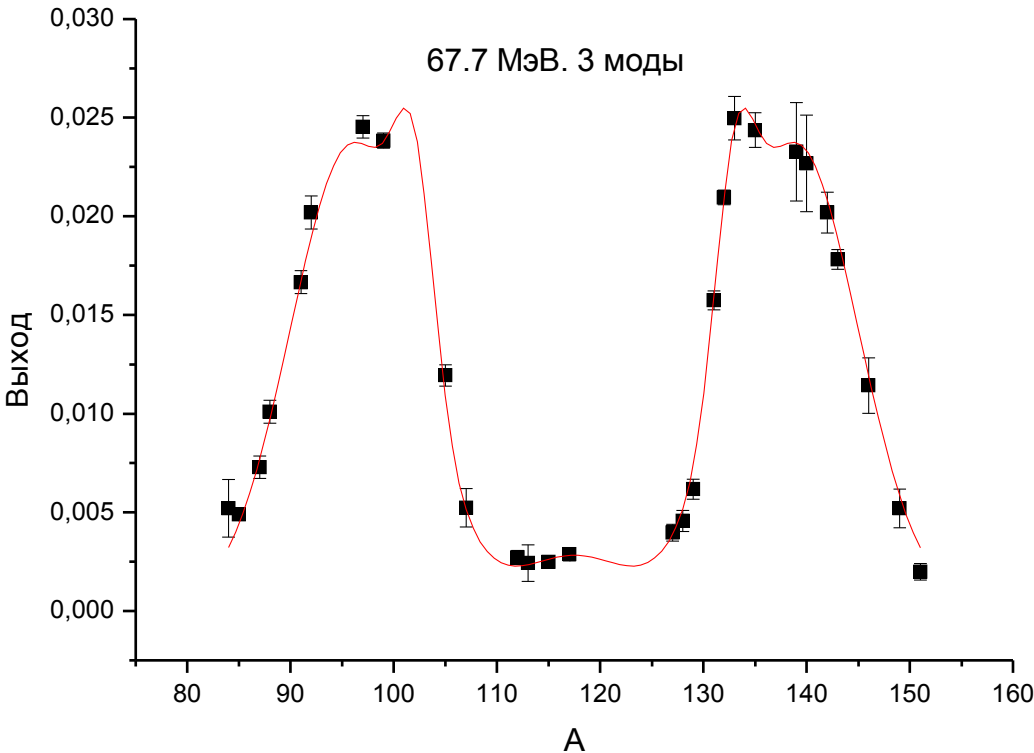
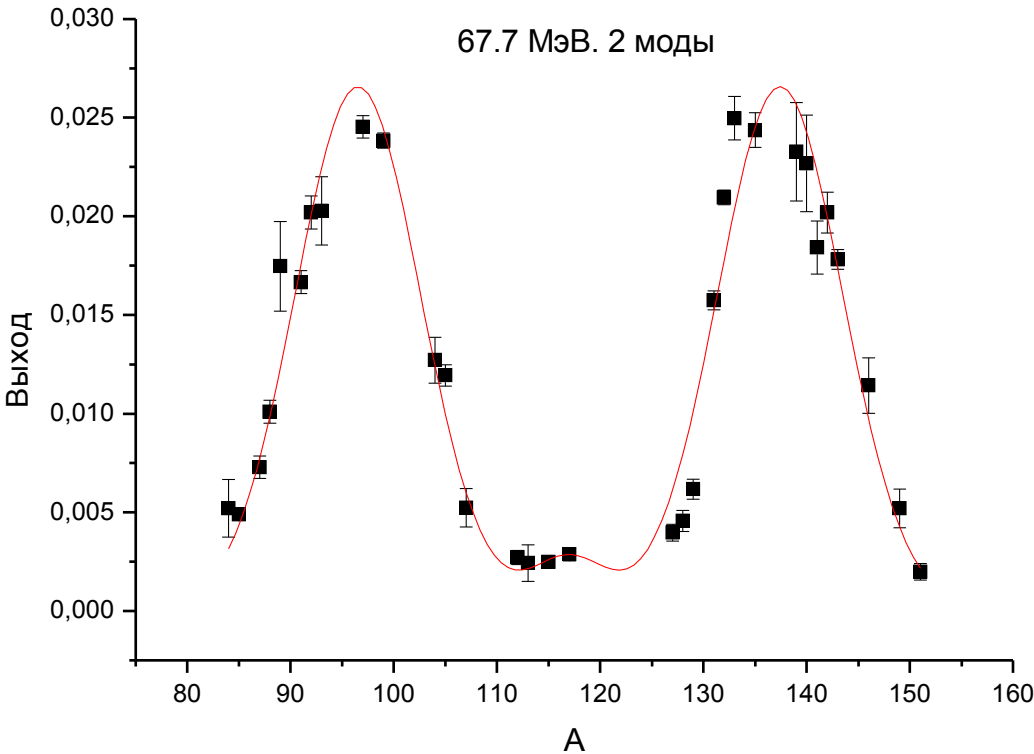
Аппроксимация 29.1 МэВ.



Аппроксимация 48.3 МэВ.

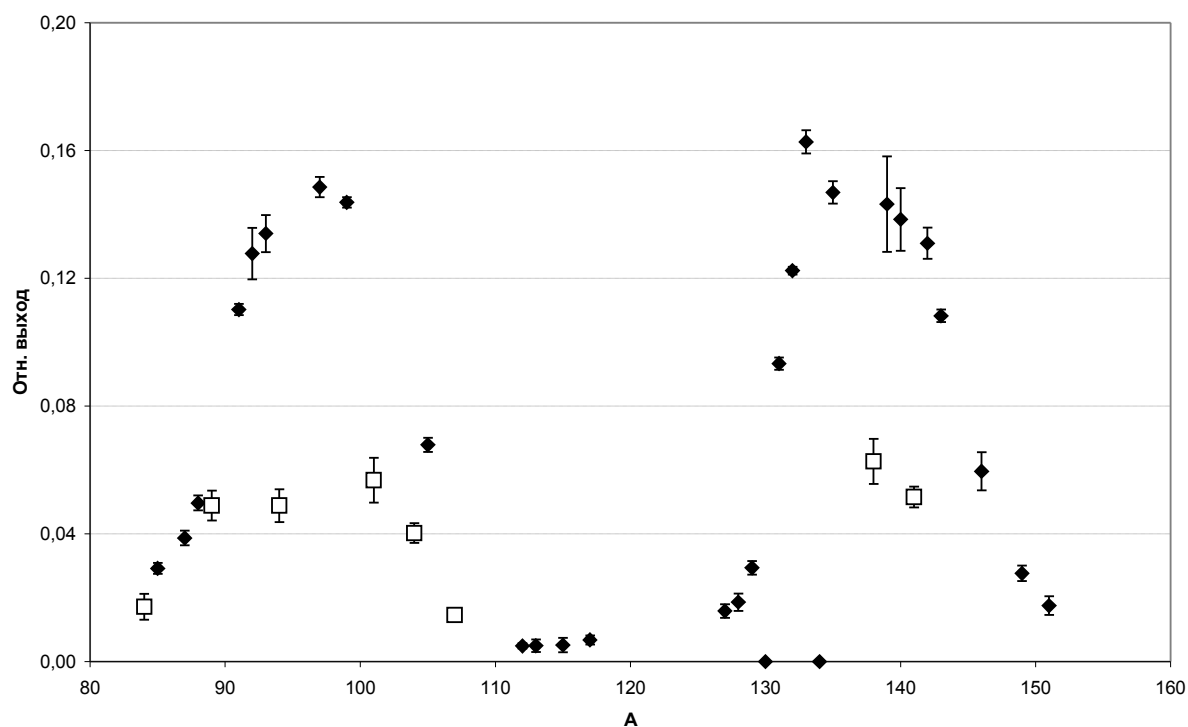


Аппроксимация 67.7 МэВ.

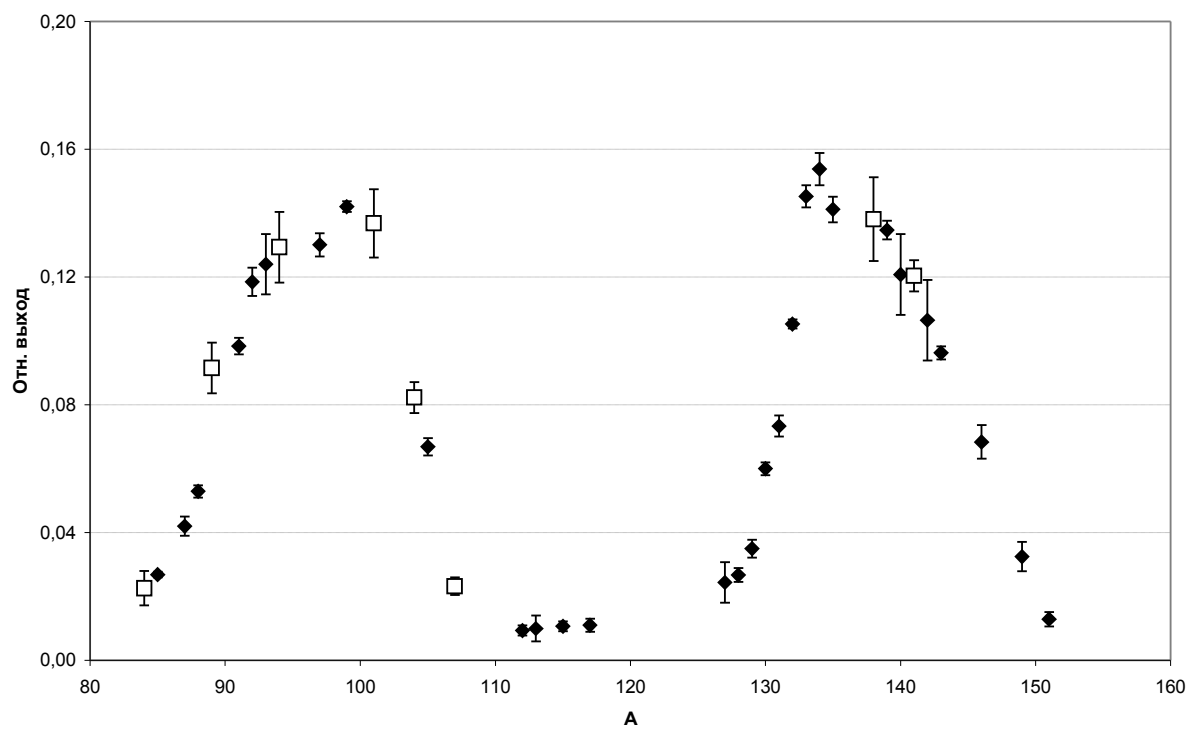


Все точки, и с маленькими периодами.

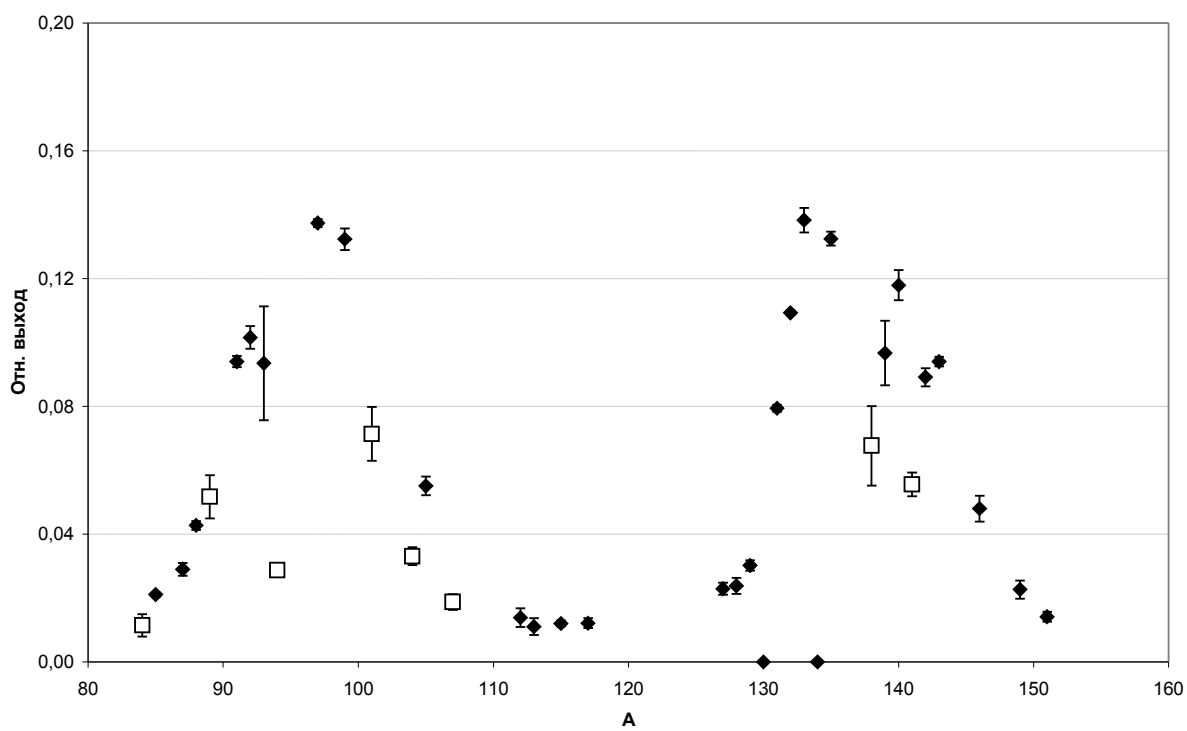
19.5 МэВ



29.1 МэВ



48.3 МэВ



67.7 МэВ

