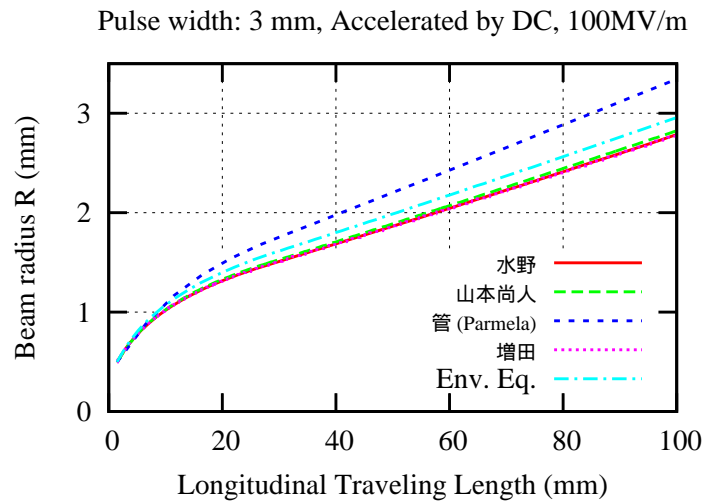
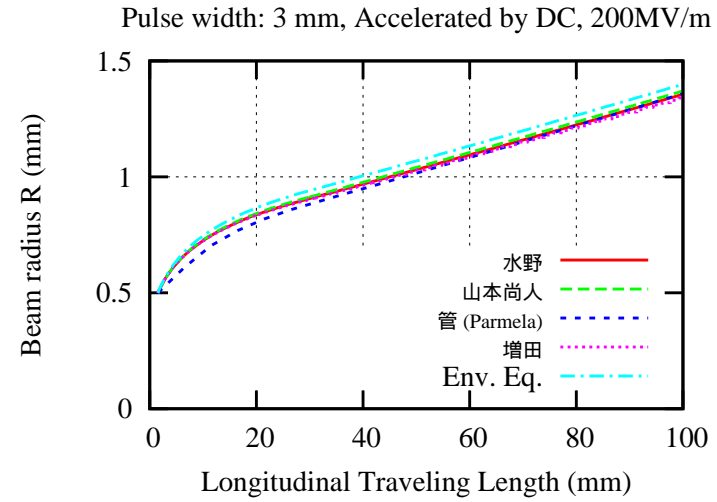
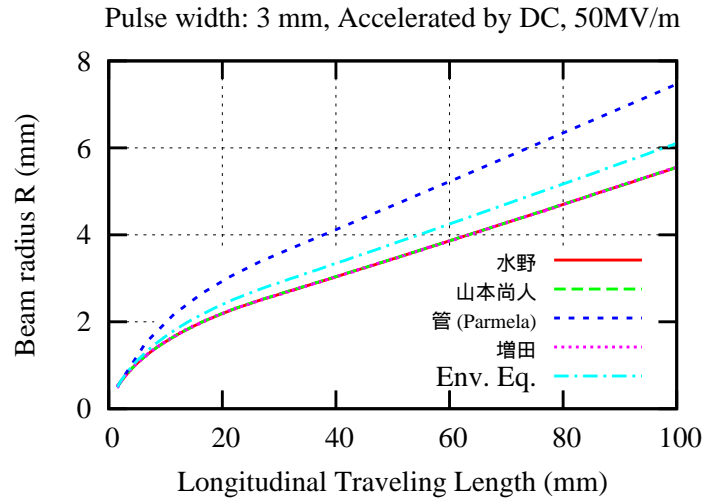
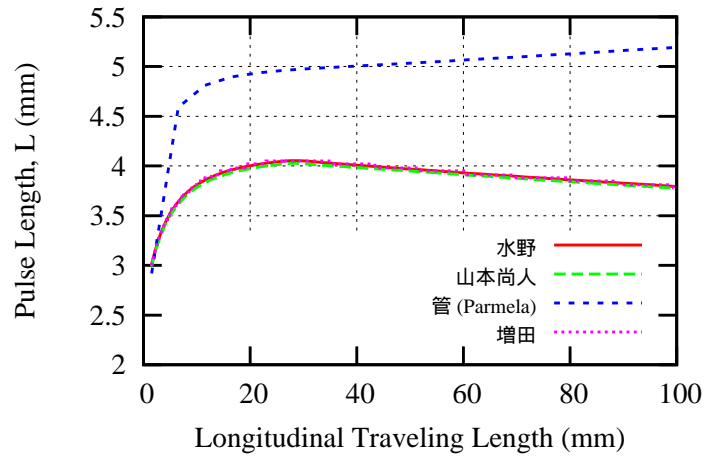


# 1 ビームサイズ

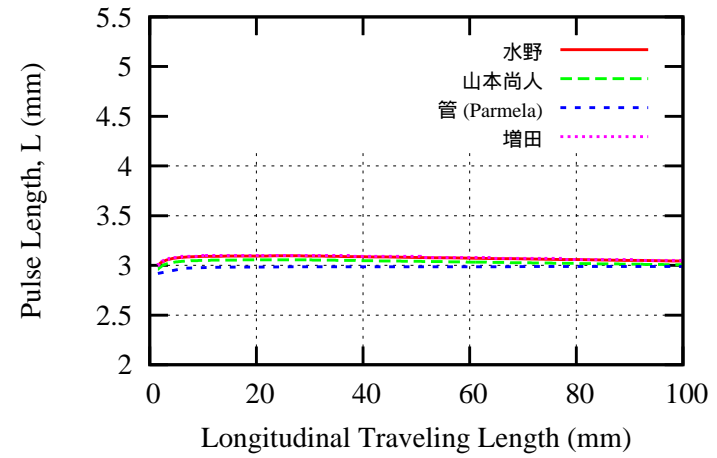


## 2 パルス幅

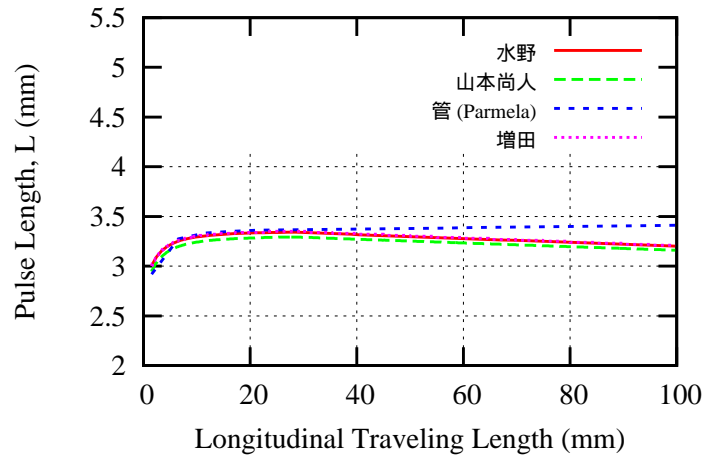
Pulse width: 3 mm, Accelerated by DC, 50MV/m



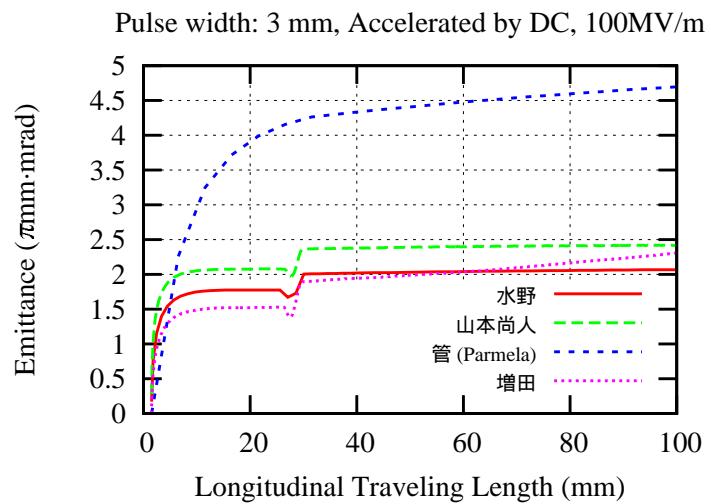
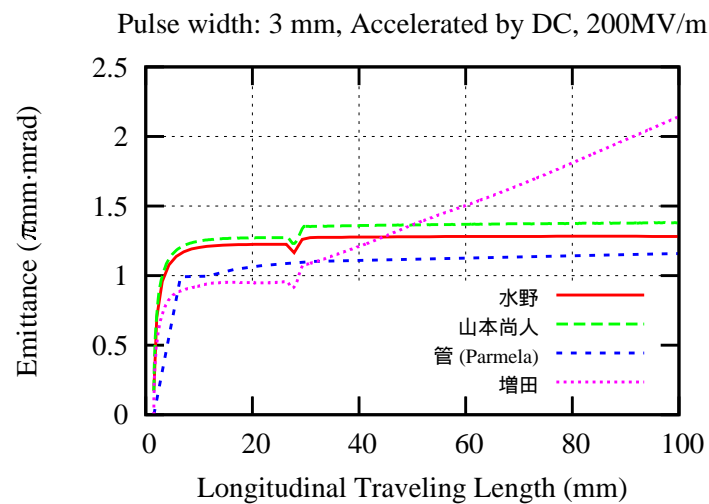
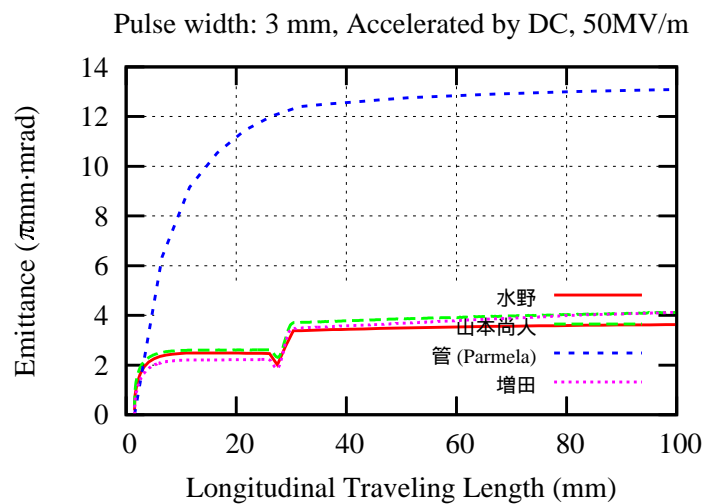
Pulse width: 3 mm, Accelerated by DC, 200MV/m



Pulse width: 3 mm, Accelerated by DC, 100MV/m

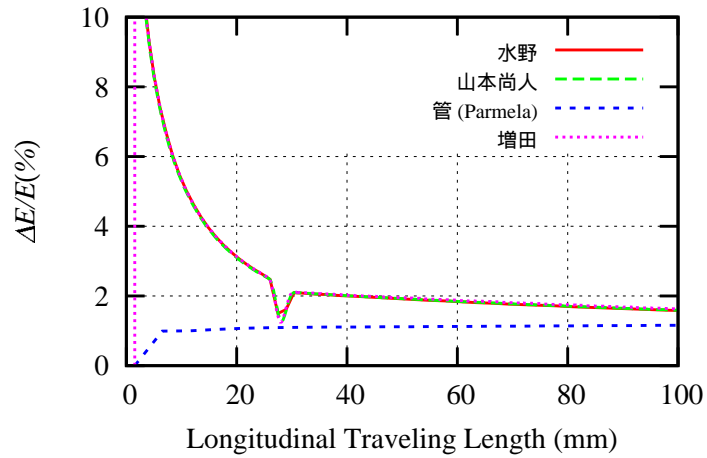


### 3 エミッタンス

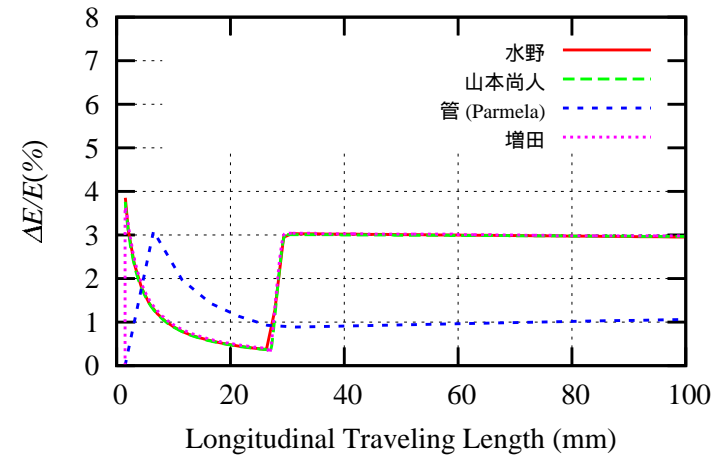


4  $\frac{\Delta E}{E}$

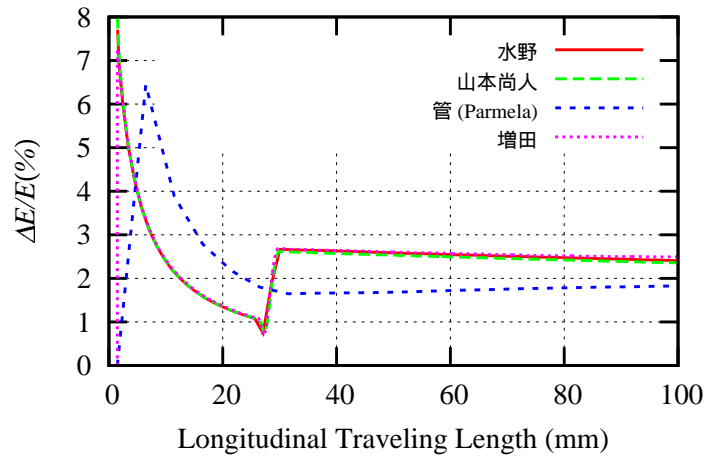
Pulse width: 3 mm, Accelerated by DC, 50MV/m



Pulse width: 3 mm, Accelerated by DC, 200MV/m

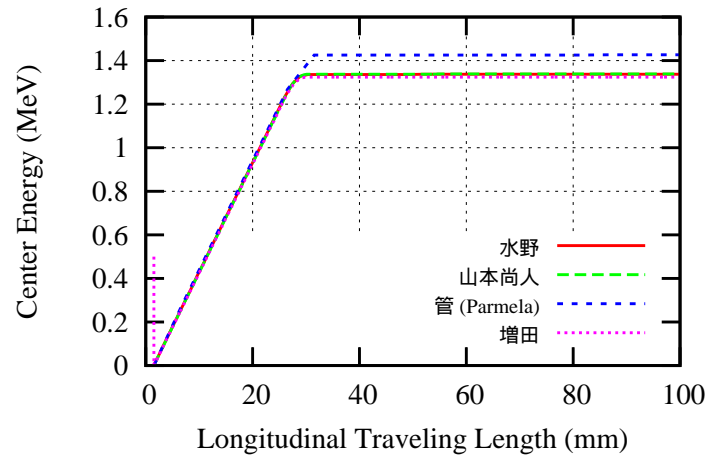


Pulse width: 3 mm, Accelerated by DC, 100MV/m

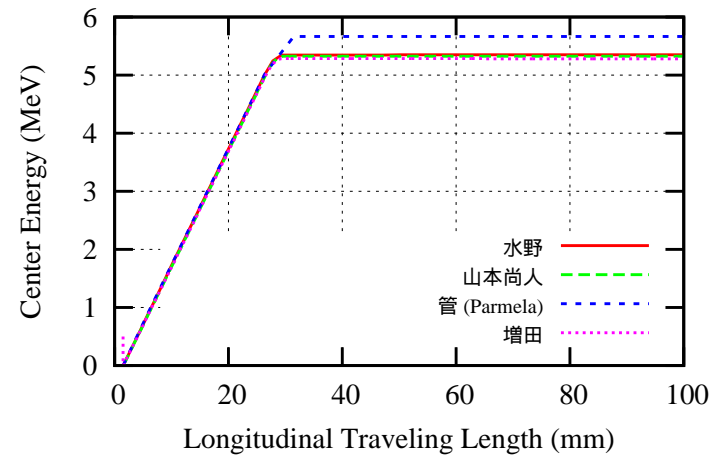


## 5 中心エネルギー

Pulse width: 3 mm, Accelerated by DC, 50MV/m



Pulse width: 3 mm, Accelerated by DC, 200MV/m



Pulse width: 3 mm, Accelerated by DC, 100MV/m

