Volker et.al.

Carlos et.al.

|		
full data	2 268 902	1 080 075
Q* (full data)	1 203 641	677 897
Q* (full data) +w cut	603 046	255 989

Volker et.al.
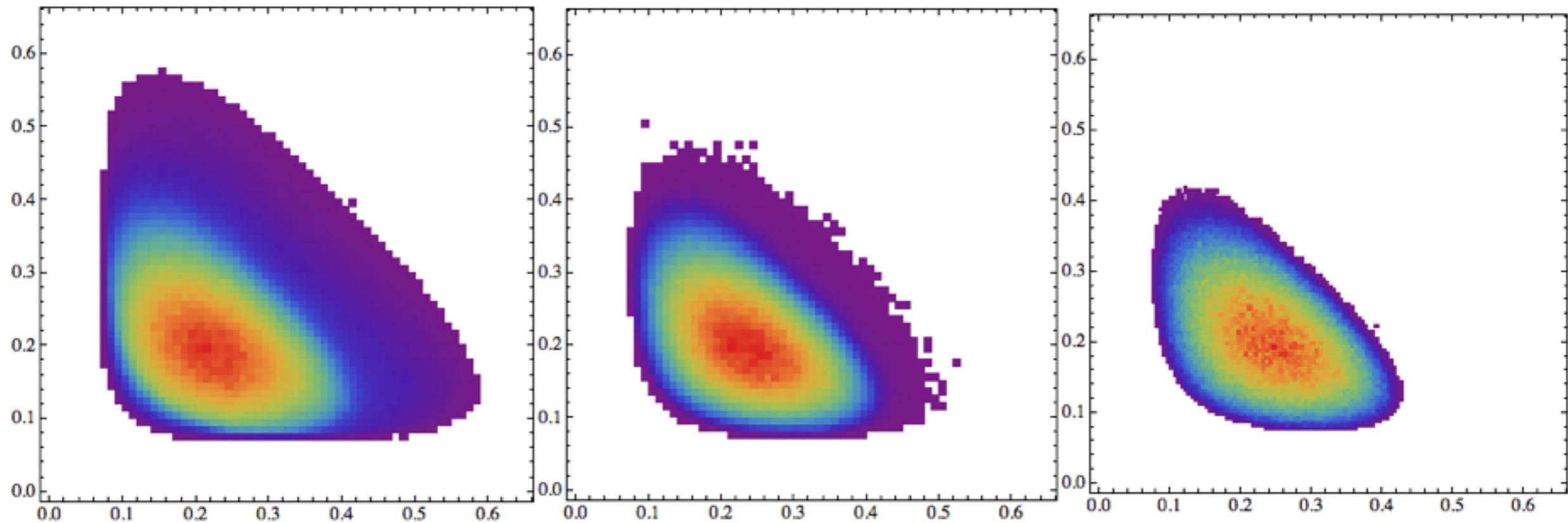
Carlos et.al.
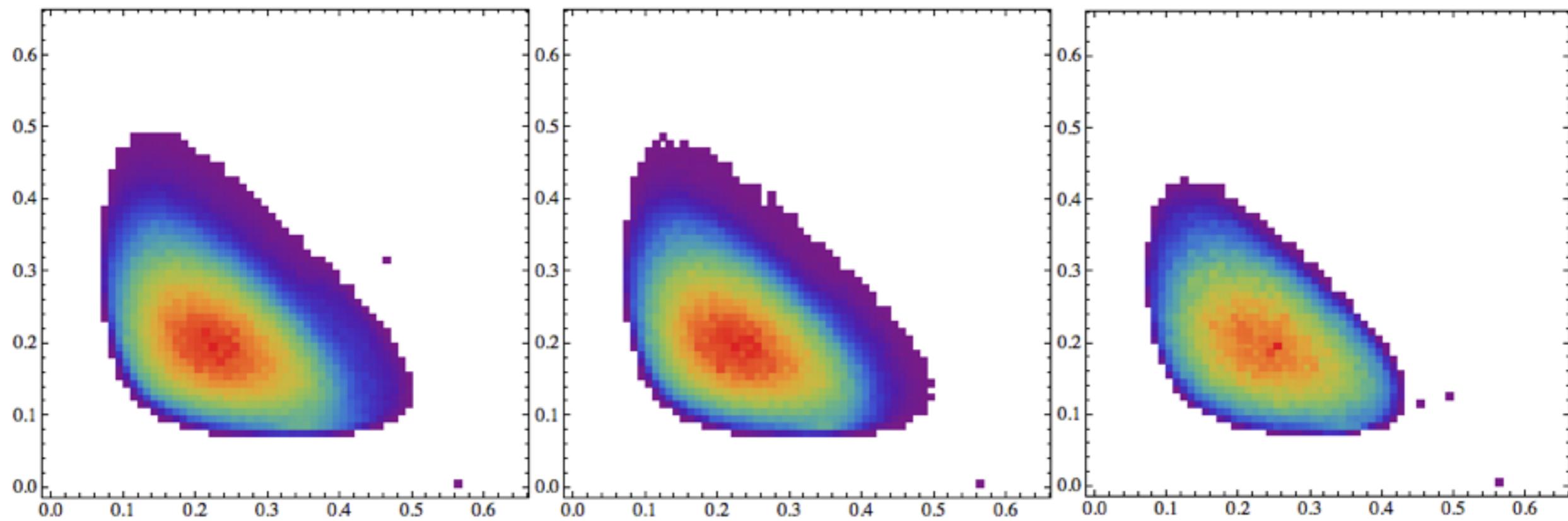
Volker et.al.
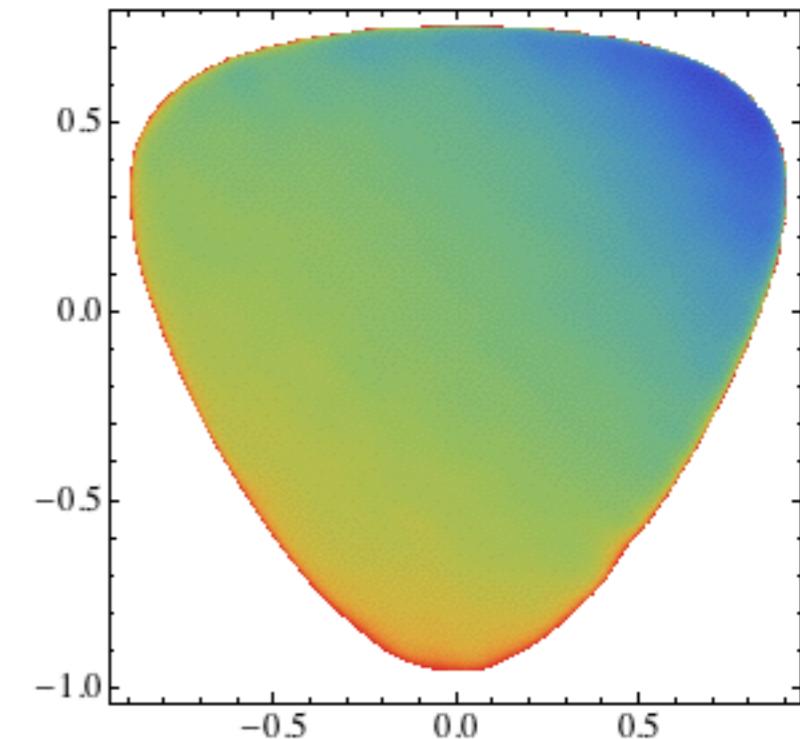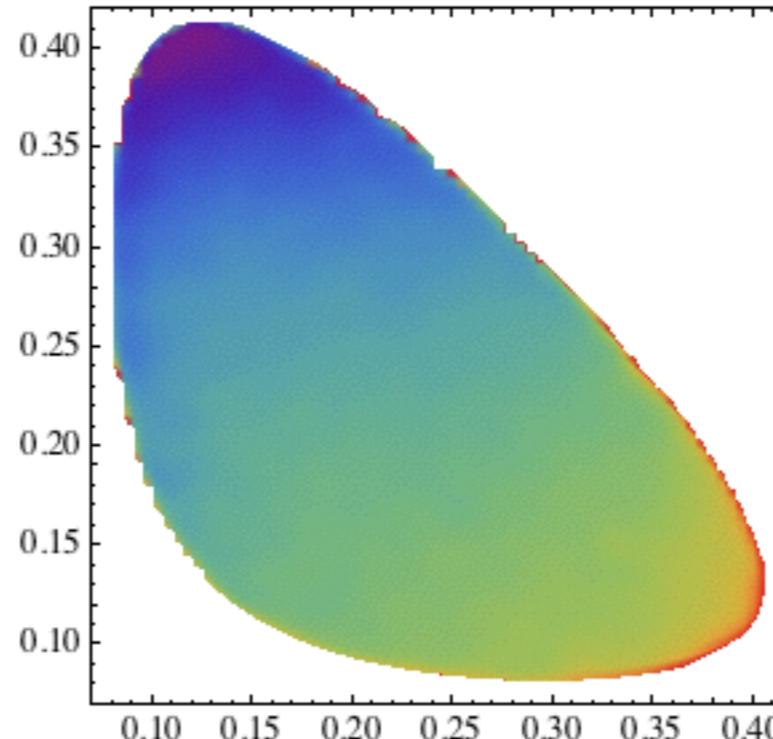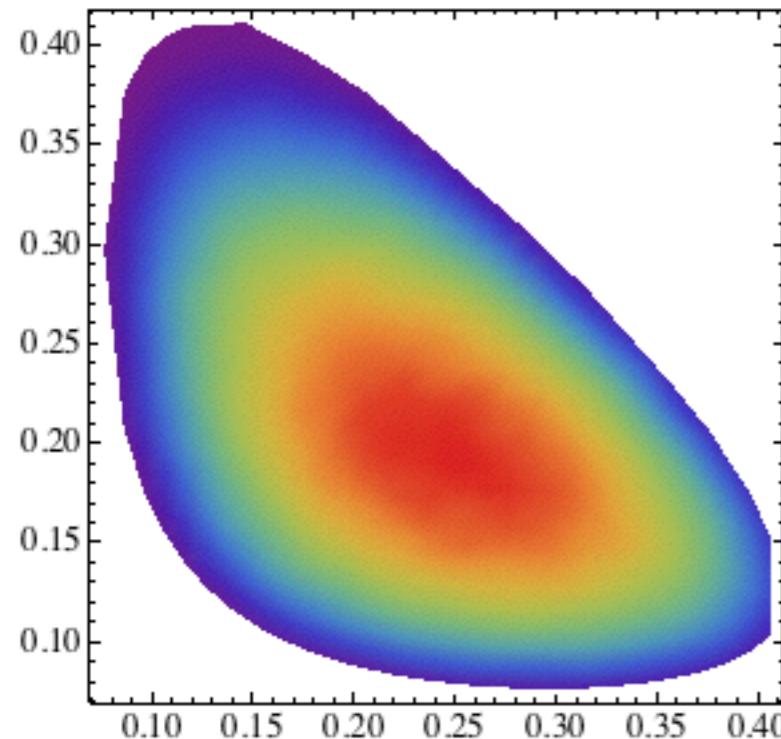
Carlos et.al.
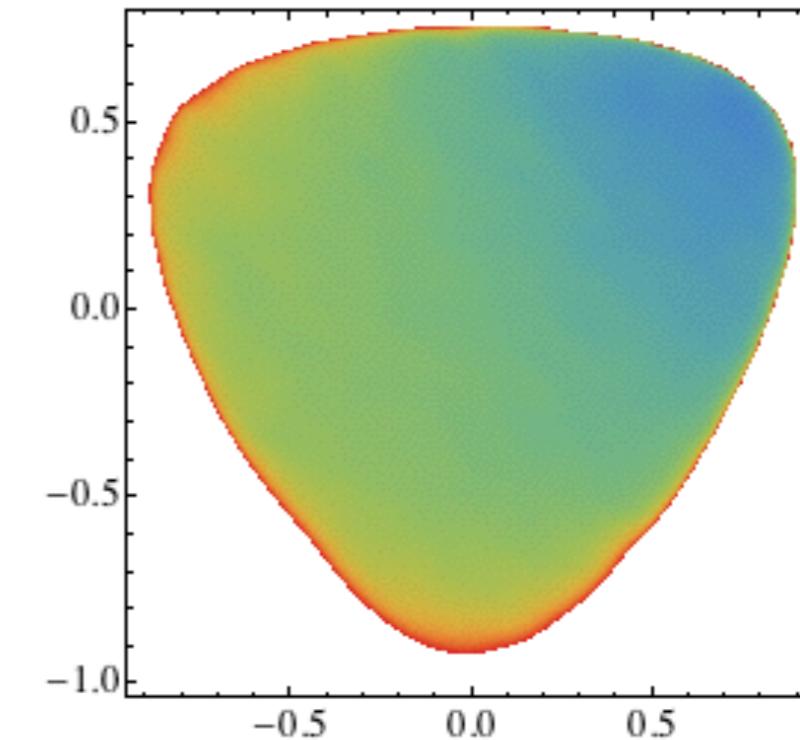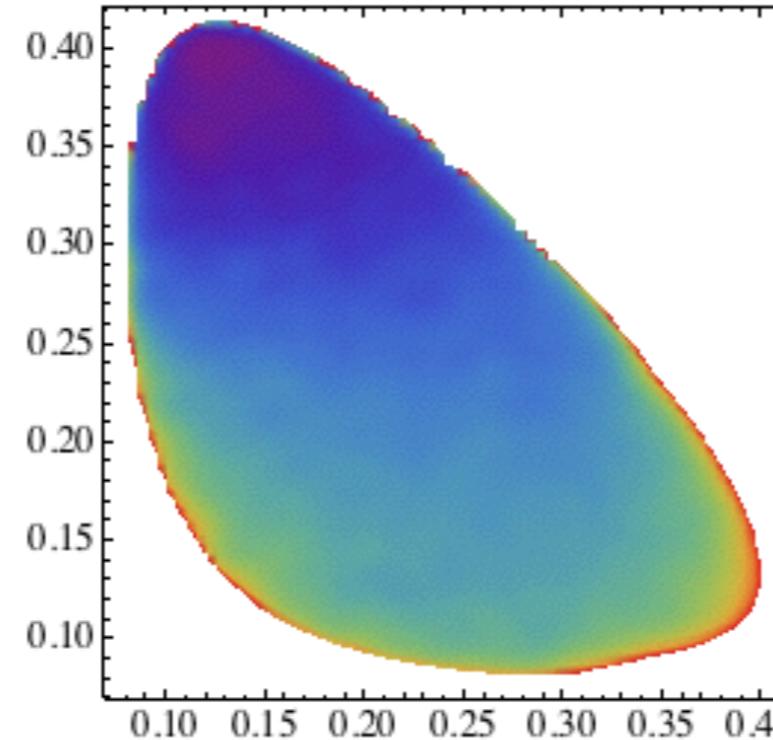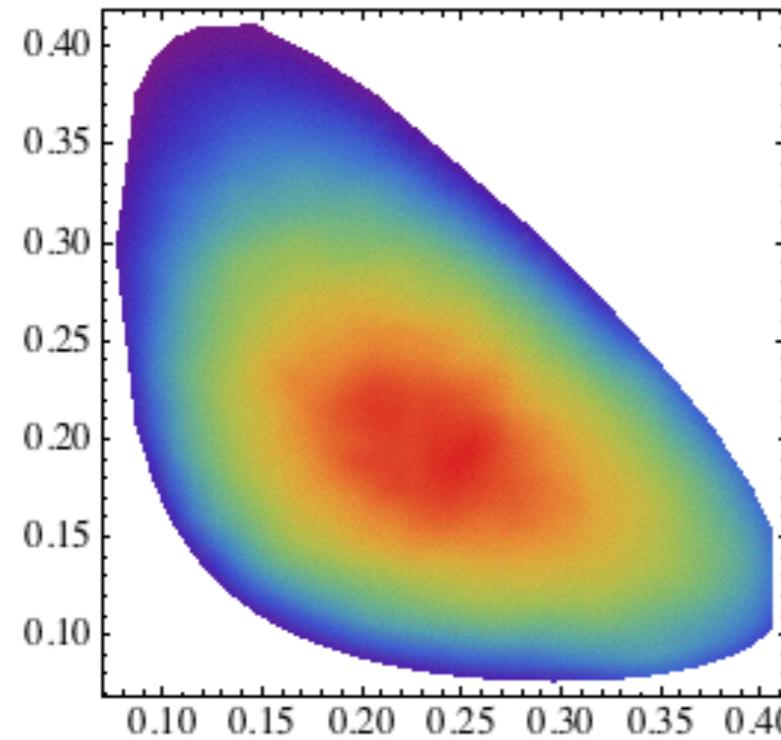
# Code for fixed mass of the omega is ready

```fortran
subroutine ampdanilkin(ret,s,t,u,param)
implicit none
input
real (8) :: s,t,u,param
output
complex (8) :: ret
```

```
mpi=0.13803866666666667d0
momega=0.78257d0

s=0.25d0
t=0.25d0
u=3.d0*mpi**2+momega**2-s-t
```

Code for different mass of the omega is <u>almost</u> ready