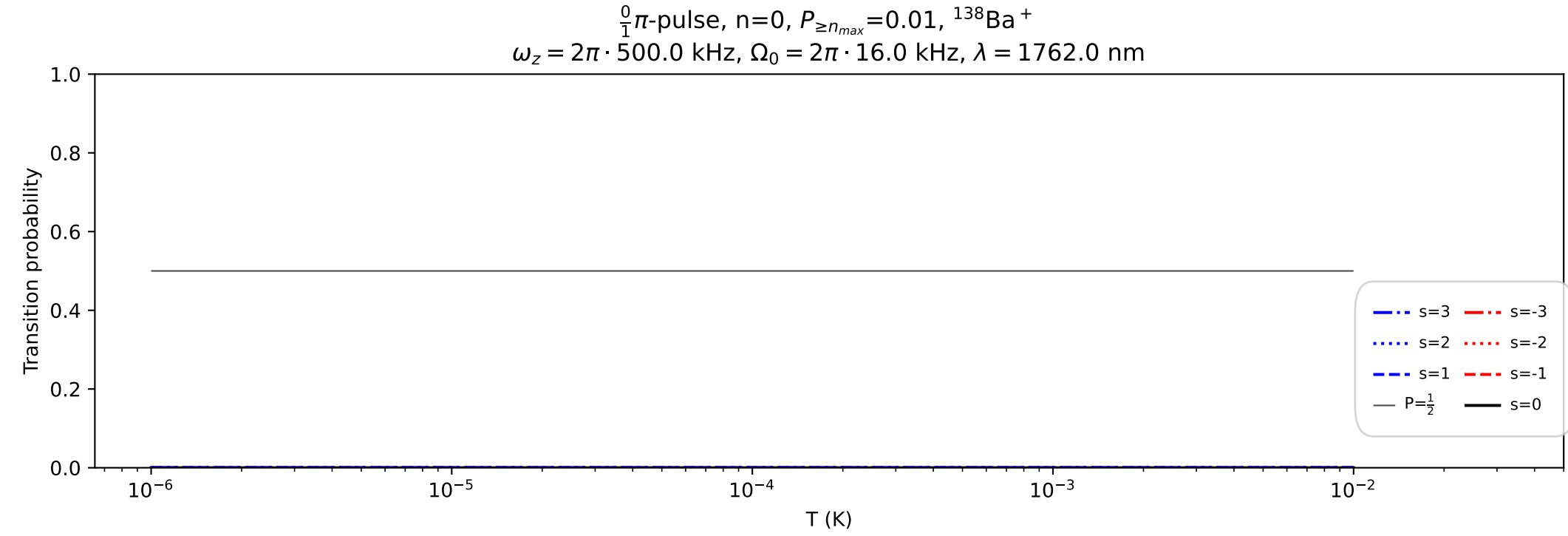
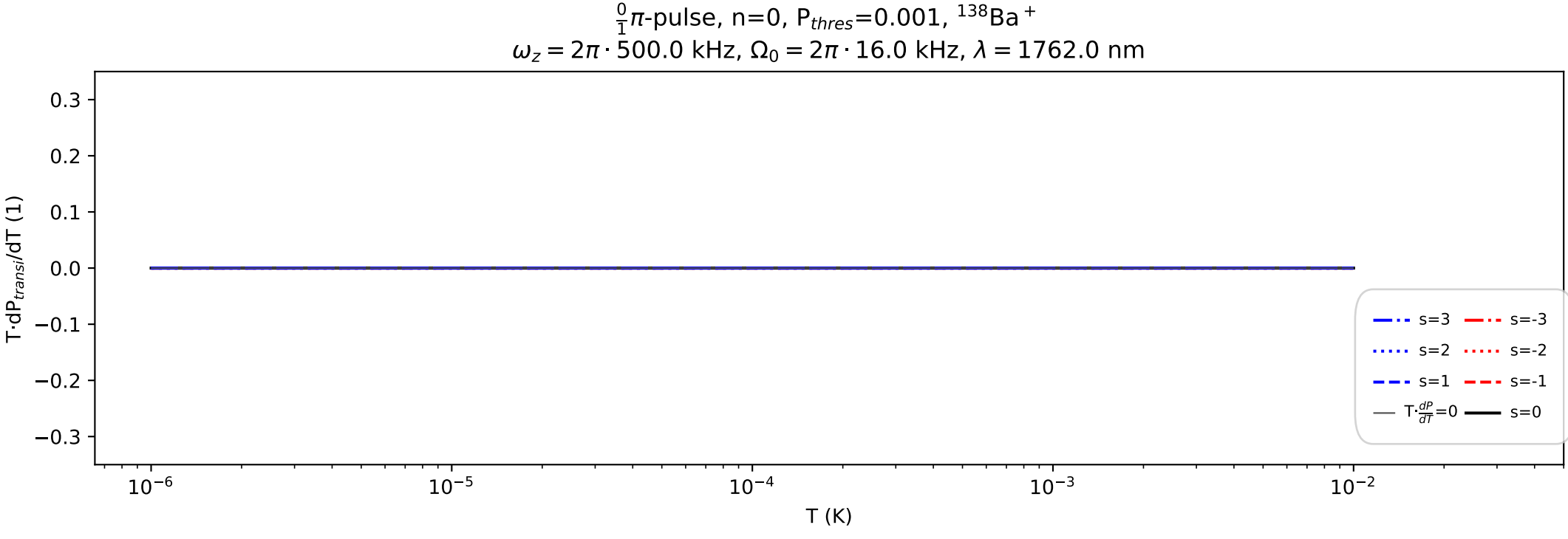
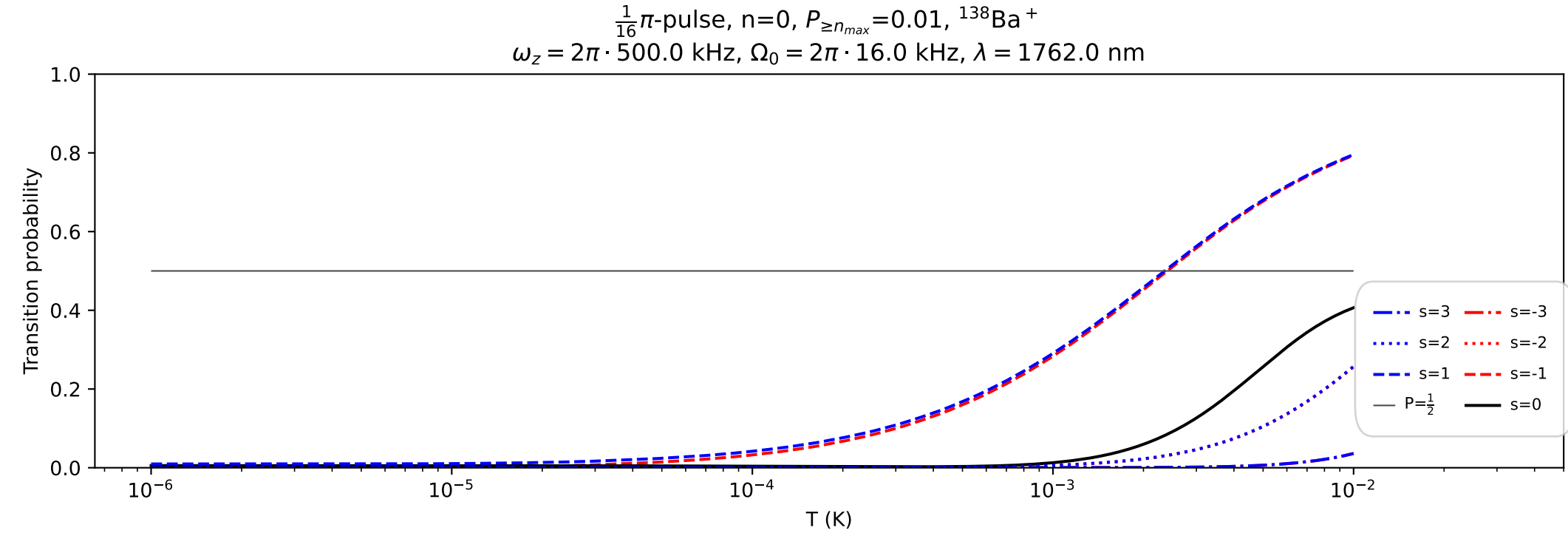
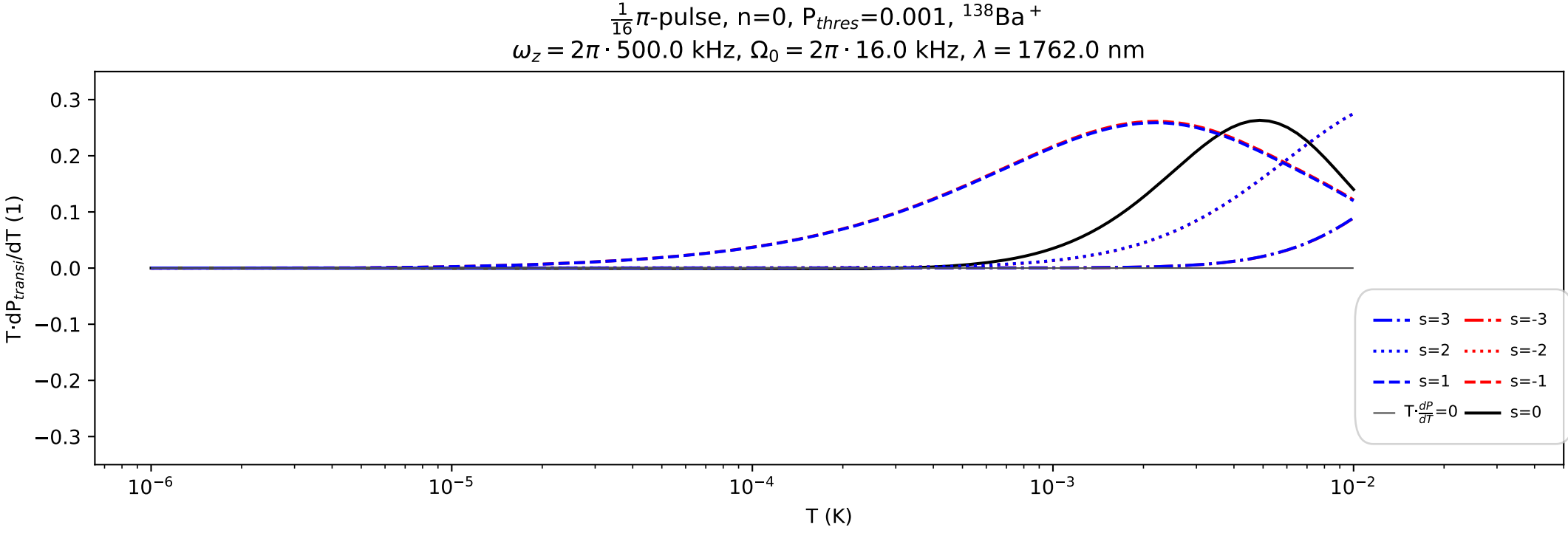
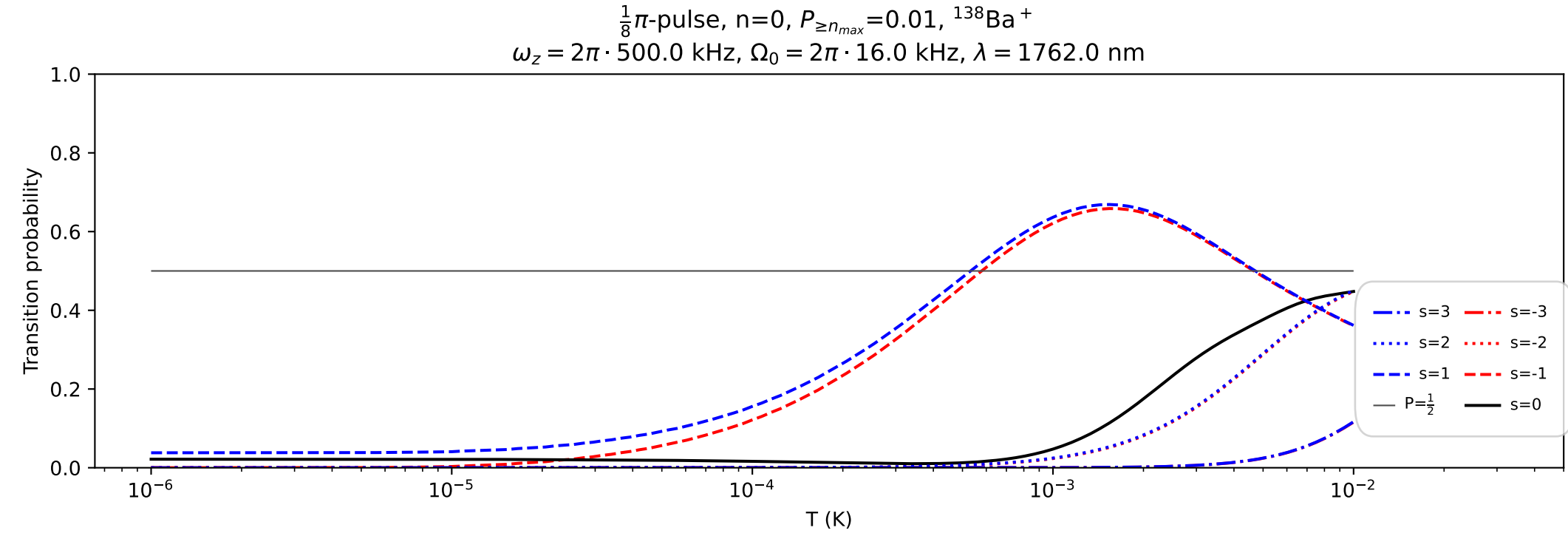
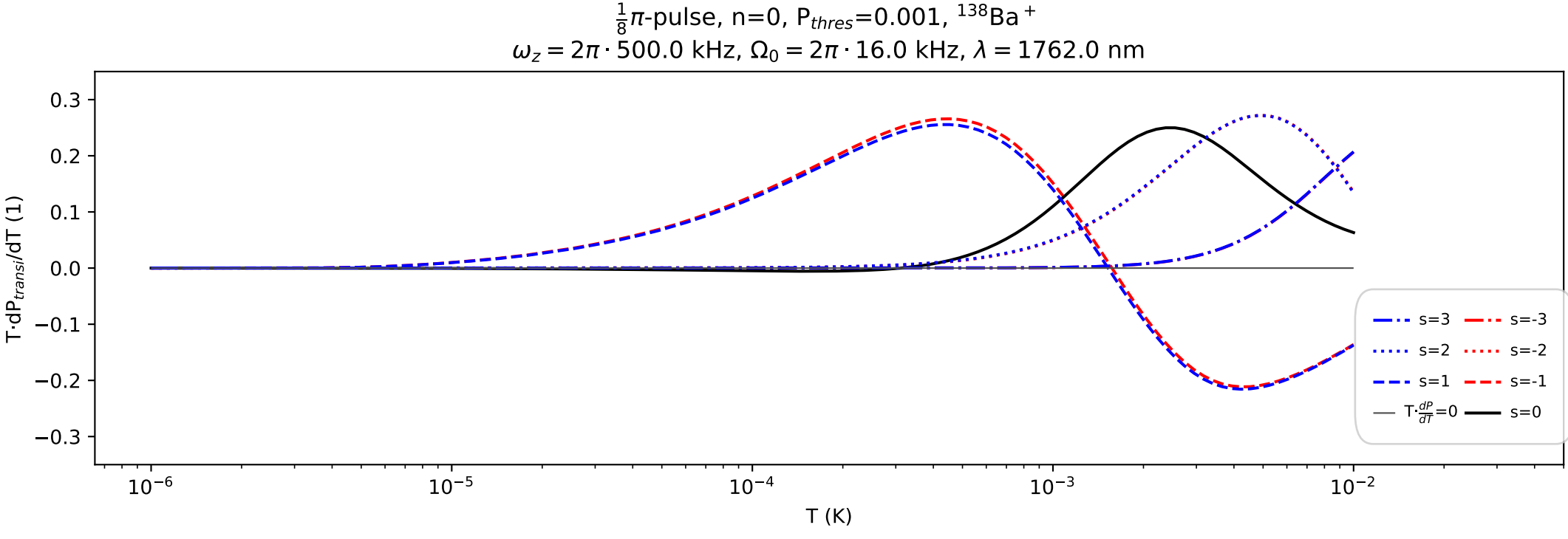

$\frac{0}{1}\pi$-pulse, n=0, $P_{\geq n_{max}}$=0.01, $^{138}Ba^+$
$\omega_z = 2\pi \cdot 500.0$ kHz, $\Omega_0 = 2\pi \cdot 16.0$ kHz, $\lambda = 1762.0$ nm
Transition probability
T (K)
s=3
s=-3
s=2
s=-2
s=1
s=-1
P=$\frac{1}{2}$
s=0

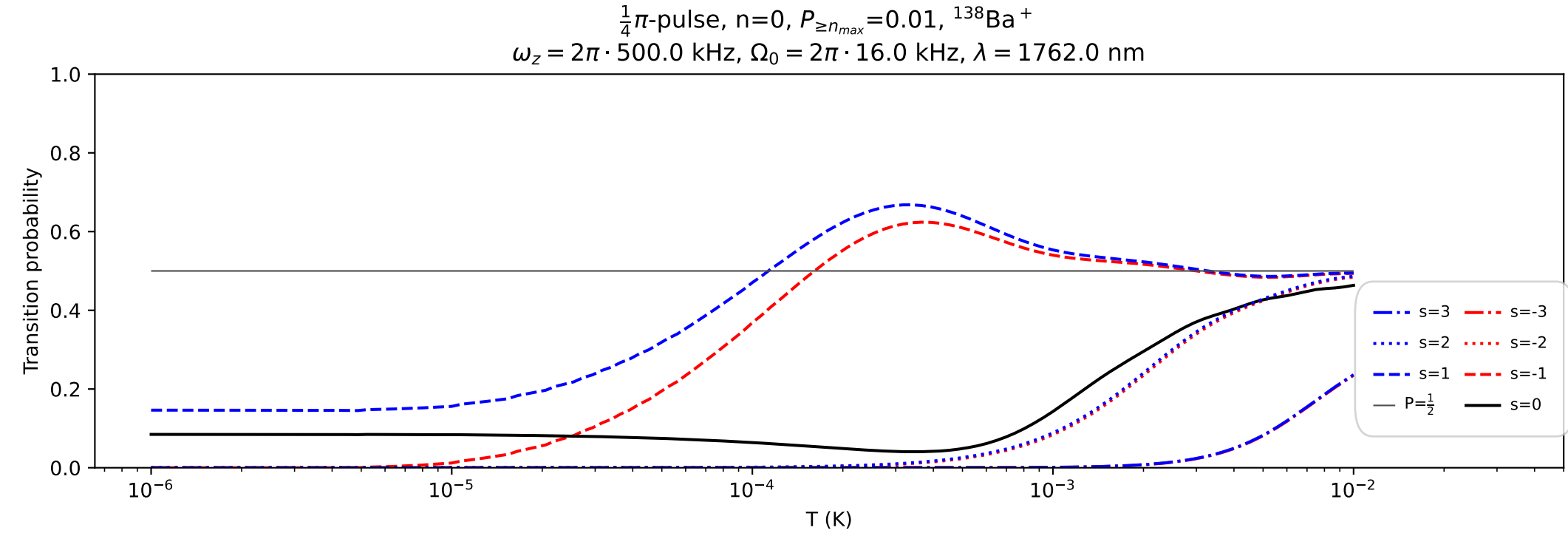

$\frac{0}{1}\pi$-pulse, n=0, P_{thres}=0.001, $^{138}Ba^+$
$\omega_z = 2\pi \cdot 500.0$ kHz, $\Omega_0 = 2\pi \cdot 16.0$ kHz, $\lambda = 1762.0$ nm
T·dP$_{transil}$/dT (1)
T (K)
s=3
s=-3
s=2
s=-2
s=1
s=-1
T·$\frac{dP}{dT}$=0
s=0

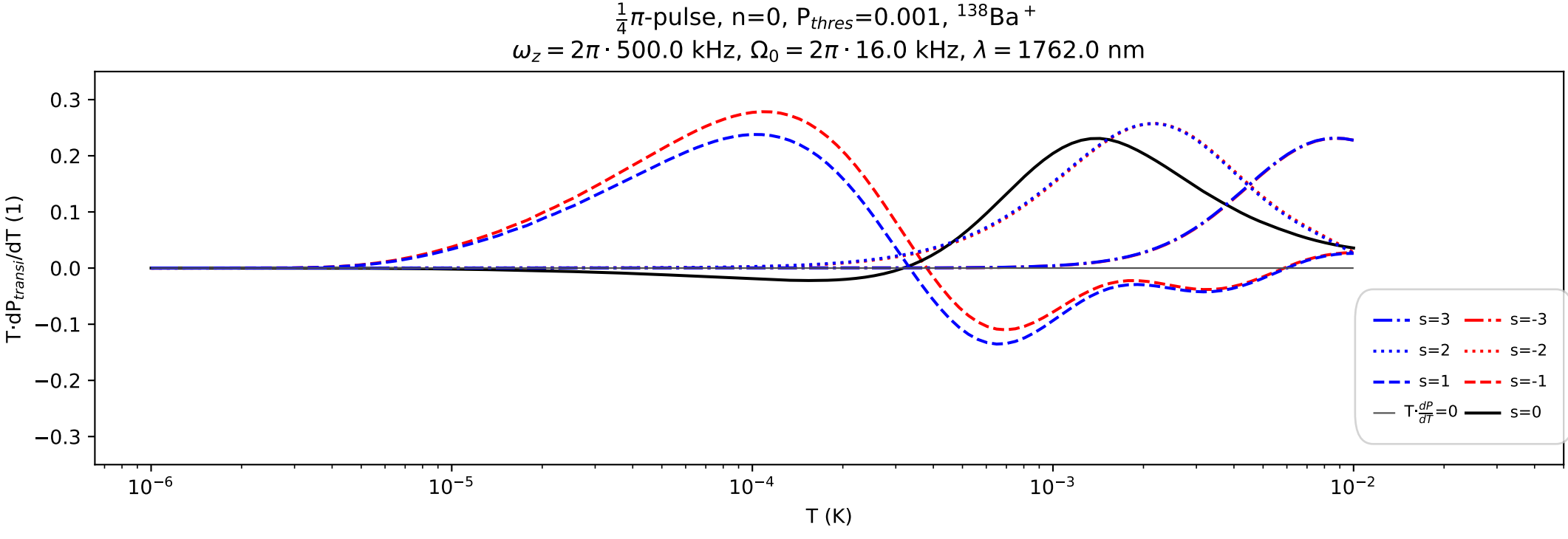

$\frac{1}{16}\pi$-pulse, n=0, $P_{\geq n_{max}}$=0.01, $^{138}Ba^+$
$\omega_z = 2\pi \cdot 500.0$ kHz, $\Omega_0 = 2\pi \cdot 16.0$ kHz, $\lambda = 1762.0$ nm
Transition probability
T (K)
s=3
s=-3
s=2
s=-2
s=1
s=-1
P=$\frac{1}{2}$
s=0

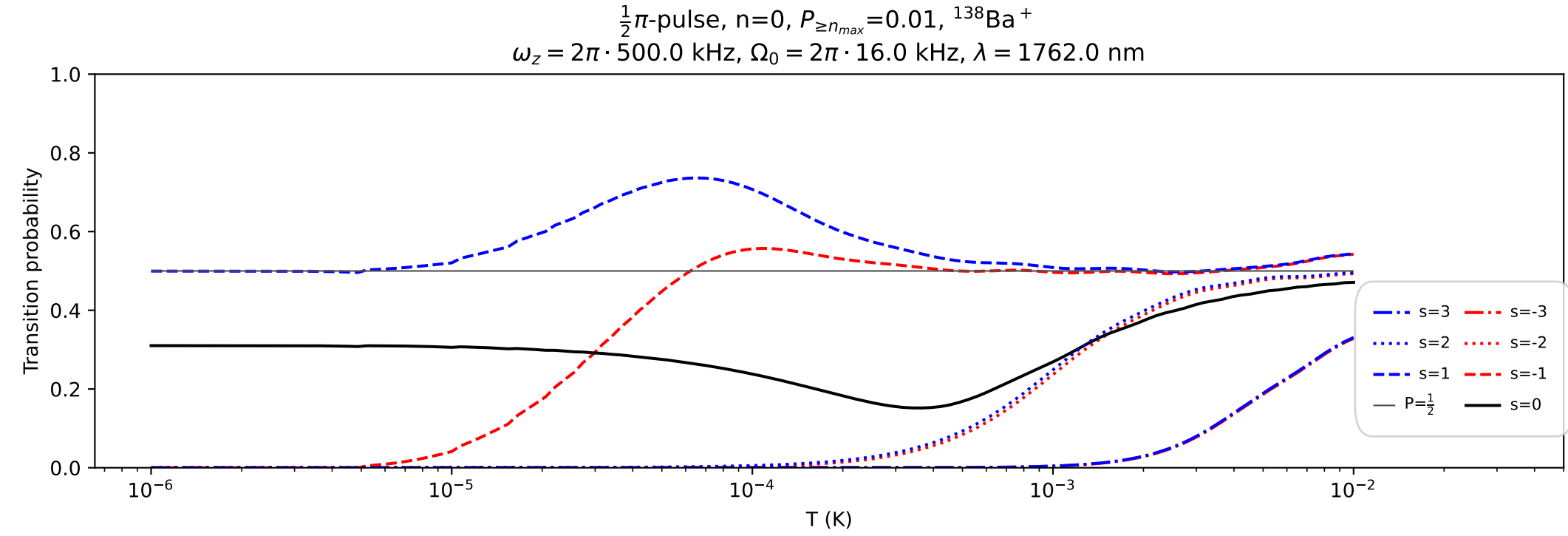

$\frac{1}{16}\pi$-pulse, n=0, P_{thres}=0.001, $^{138}Ba^+$
$\omega_z = 2\pi \cdot 500.0$ kHz, $\Omega_0 = 2\pi \cdot 16.0$ kHz, $\lambda = 1762.0$ nm
T·dP$_{transil}$/dT (1)
T (K)
s=3
s=-3
s=2
s=-2
s=1
s=-1
T·$\frac{dP}{dT}$=0
s=0

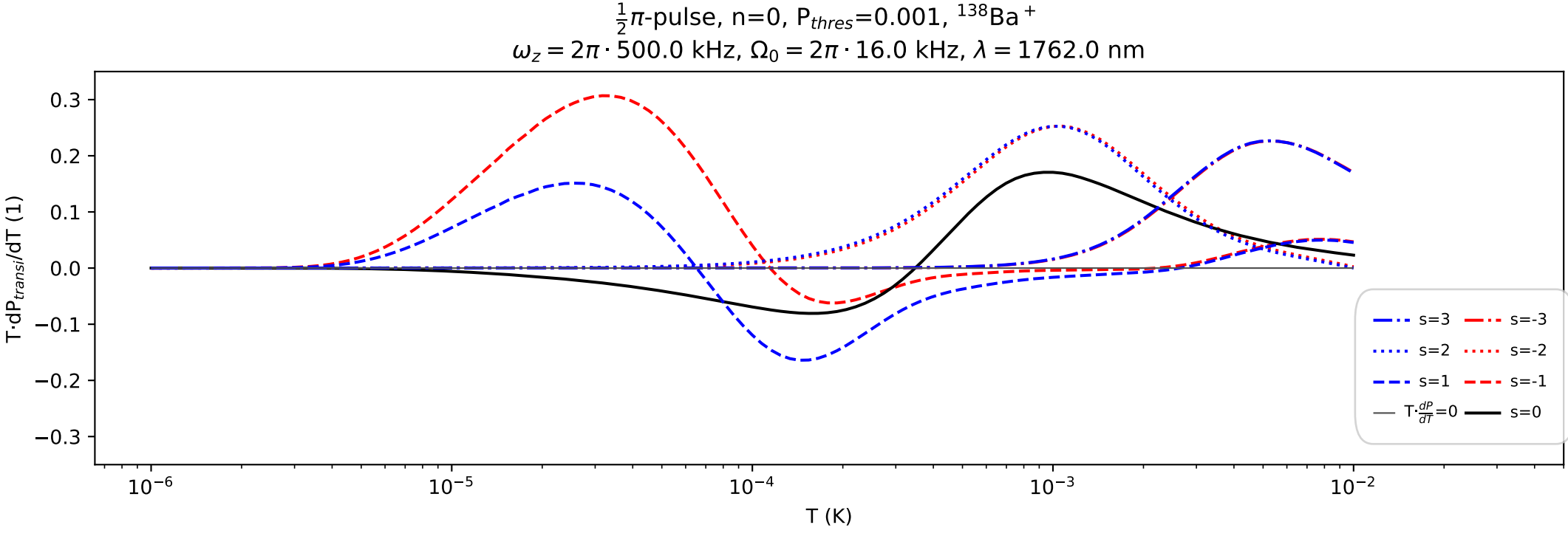

$\frac{1}{8}\pi$-pulse, n=0, $P_{\geq n_{max}}$=0.01, $^{138}Ba^+$
$\omega_z = 2\pi \cdot 500.0$ kHz, $\Omega_0 = 2\pi \cdot 16.0$ kHz, $\lambda = 1762.0$ nm
Transition probability
T (K)
s=3
s=-3
s=2
s=-2
s=1
s=-1
P=$\frac{1}{2}$
s=0


$\frac{1}{8}\pi$-pulse, n=0, P_{thres}=0.001, $^{138}Ba^+$
$\omega_z = 2\pi \cdot 500.0$ kHz, $\Omega_0 = 2\pi \cdot 16.0$ kHz, $\lambda = 1762.0$ nm
T·dP$_{transil}$/dT (1)
T (K)
s=3
s=-3
s=2
s=-2
s=1
s=-1
T·$\frac{dP}{dT}$=0
s=0


$\frac{1}{4}\pi$-pulse, n=0, $P_{\geq n_{max}}$=0.01, $^{138}Ba^+$
$\omega_z = 2\pi \cdot 500.0$ kHz, $\Omega_0 = 2\pi \cdot 16.0$ kHz, $\lambda = 1762.0$ nm
Transition probability
T (K)
s=3
s=-3
s=2
s=-2
s=1
s=-1
P=$\frac{1}{2}$
s=0


$\frac{1}{4}\pi$-pulse, n=0, P_{thres}=0.001, $^{138}Ba^+$
$\omega_z = 2\pi \cdot 500.0$ kHz, $\Omega_0 = 2\pi \cdot 16.0$ kHz, $\lambda = 1762.0$ nm
T·dP$_{transil}$/dT (1)
T (K)
s=3
s=-3
s=2
s=-2
s=1
s=-1
T·$\frac{dP}{dT}$=0
s=0


$\frac{1}{2}\pi$-pulse, n=0, $P_{\geq n_{max}}$=0.01, $^{138}Ba^+$
$\omega_z = 2\pi \cdot 500.0$ kHz, $\Omega_0 = 2\pi \cdot 16.0$ kHz, $\lambda = 1762.0$ nm
Transition probability
T (K)
s=3
s=-3
s=2
s=-2
s=1
s=-1
P=$\frac{1}{2}$
s=0


$\frac{1}{2}\pi$-pulse, n=0, P_{thres}=0.001, $^{138}Ba^+$
$\omega_z = 2\pi \cdot 500.0$ kHz, $\Omega_0 = 2\pi \cdot 16.0$ kHz, $\lambda = 1762.0$ nm
T·dP$_{transil}$/dT (1)
T (K)
s=3
s=-3
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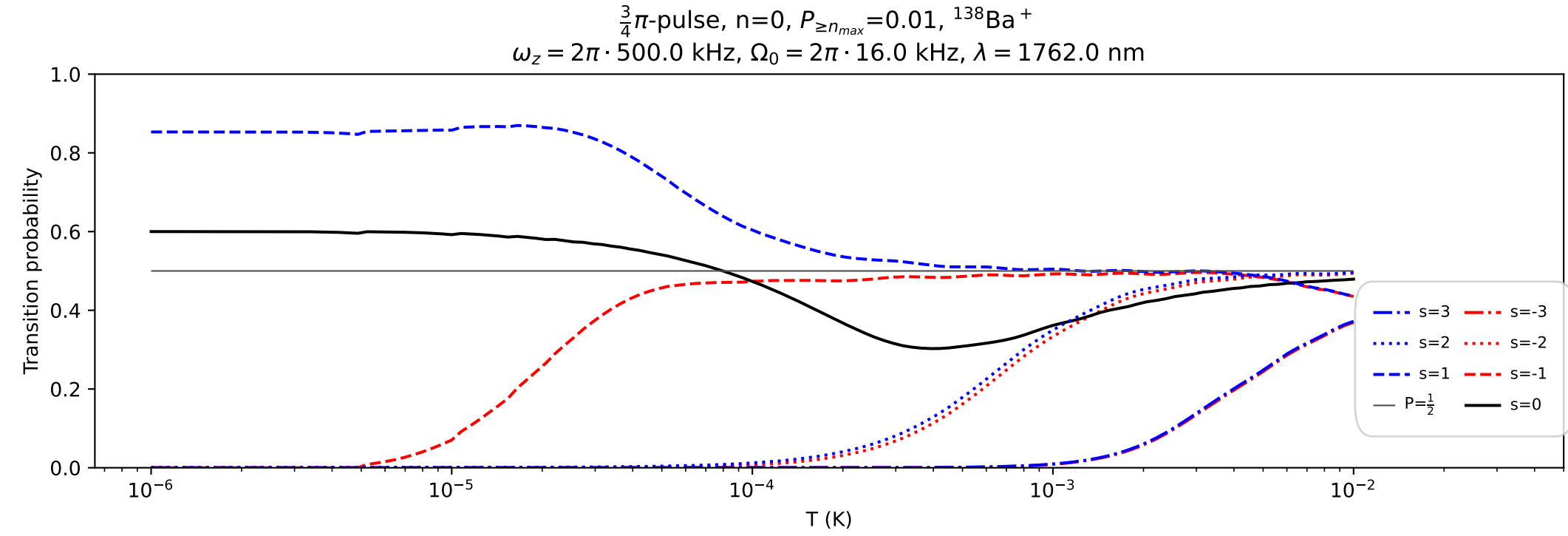
s=-2
s=1
s=-1
T·$\frac{dP}{dT}$=0
s=0


$\frac{3}{4}\pi$-pulse, n=0, $P_{\geq n_{max}}$=0.01, $^{138}Ba^+$
$\omega_z = 2\pi \cdot 500.0$ kHz, $\Omega_0 = 2\pi \cdot 16.0$ kHz, $\lambda = 1762.0$ nm
Transition probability
T (K)
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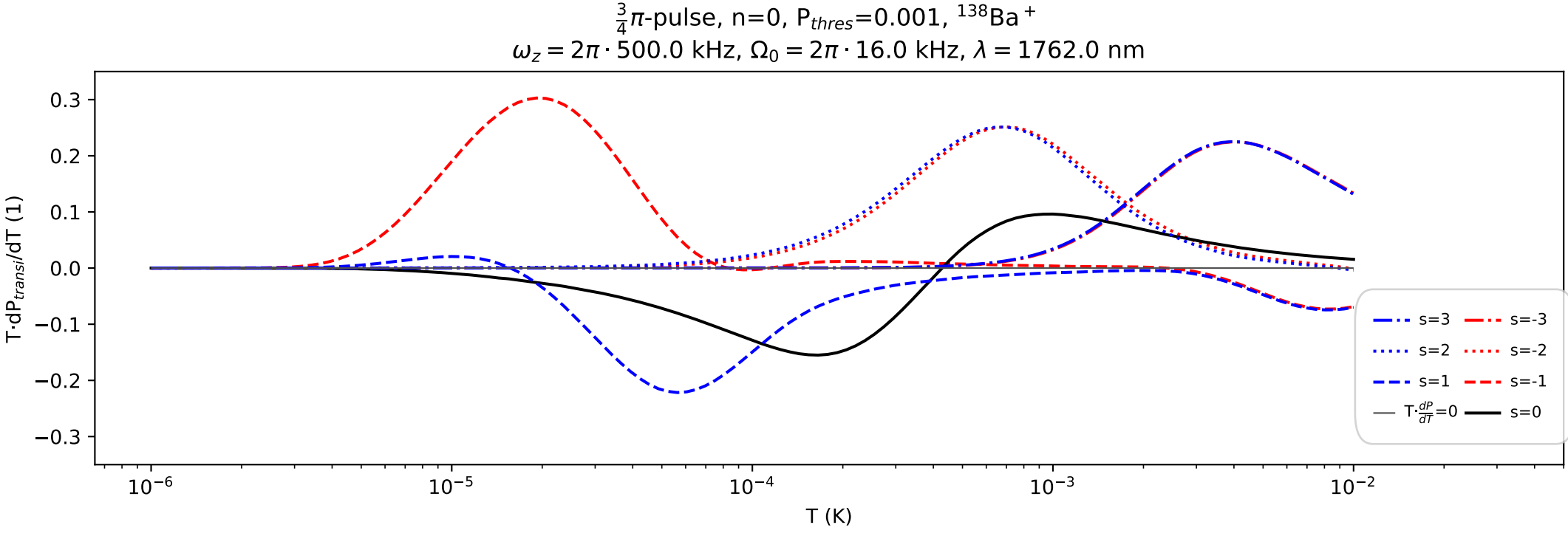
s=1
s=-1
P=$\frac{1}{2}$
s=0


$\frac{3}{4}\pi$-pulse, n=0, P_{thres}=0.001, $^{138}Ba^+$
$\omega_z = 2\pi \cdot 500.0$ kHz, $\Omega_0 = 2\pi \cdot 16.0$ kHz, $\lambda = 1762.0$ nm
T·dP$_{transil}$/dT (1)
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s=3
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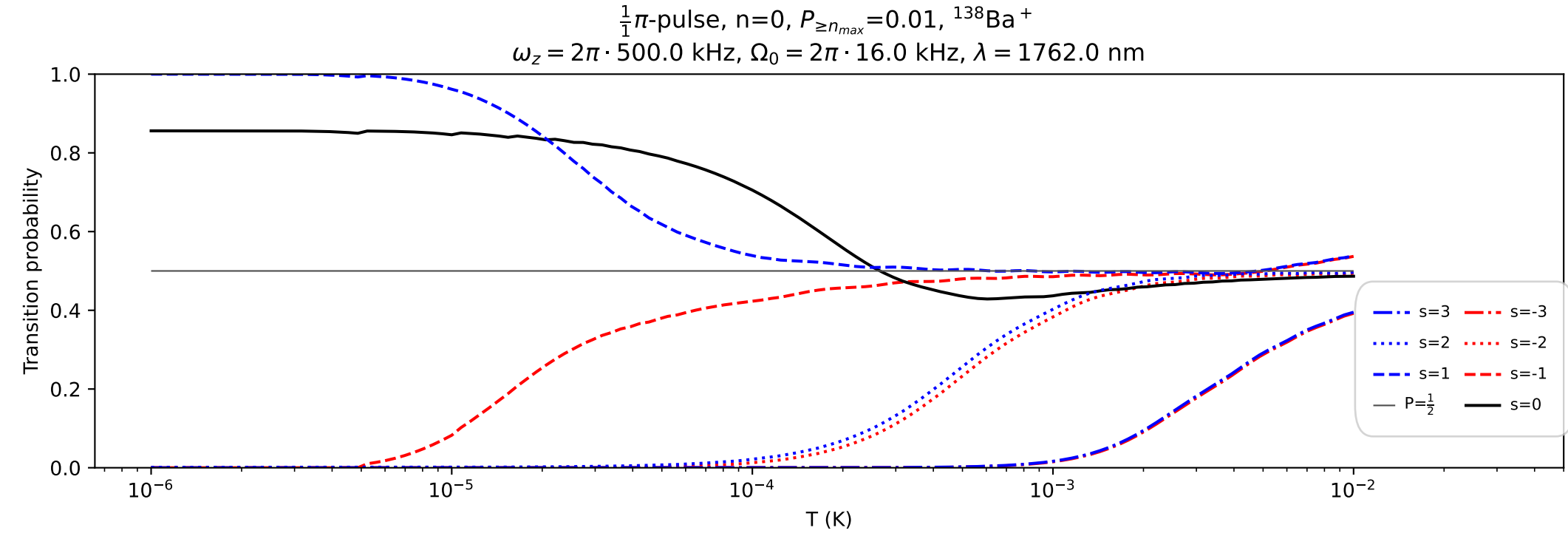
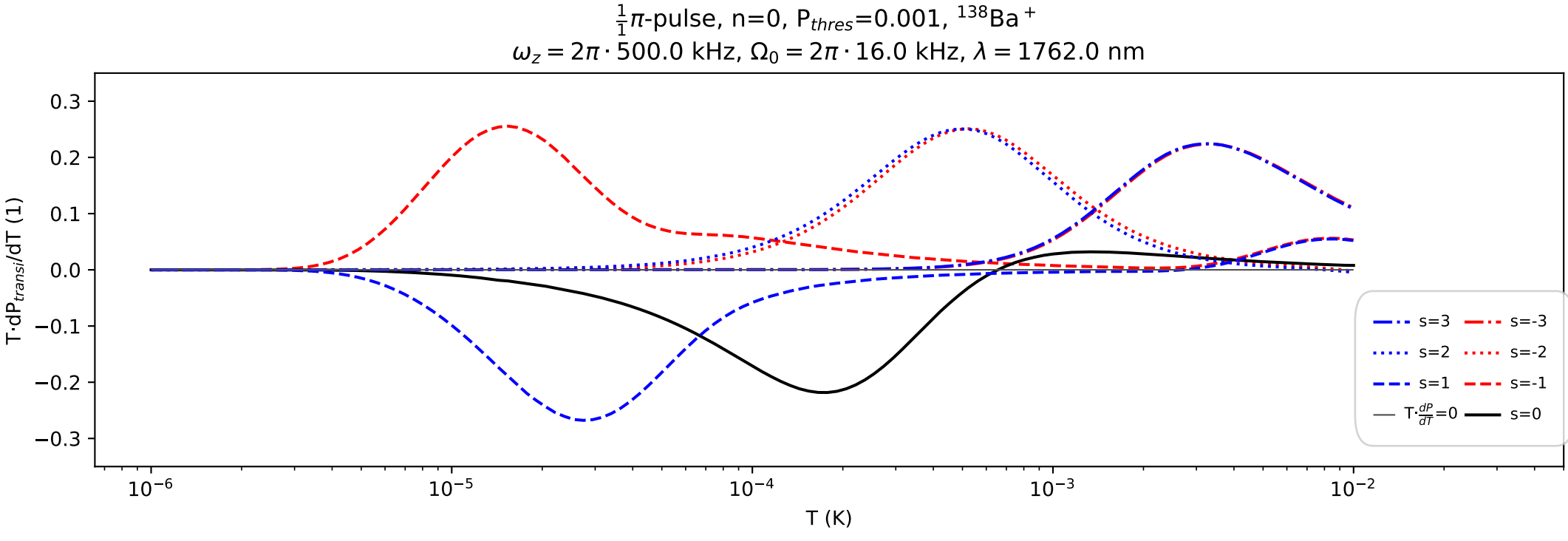
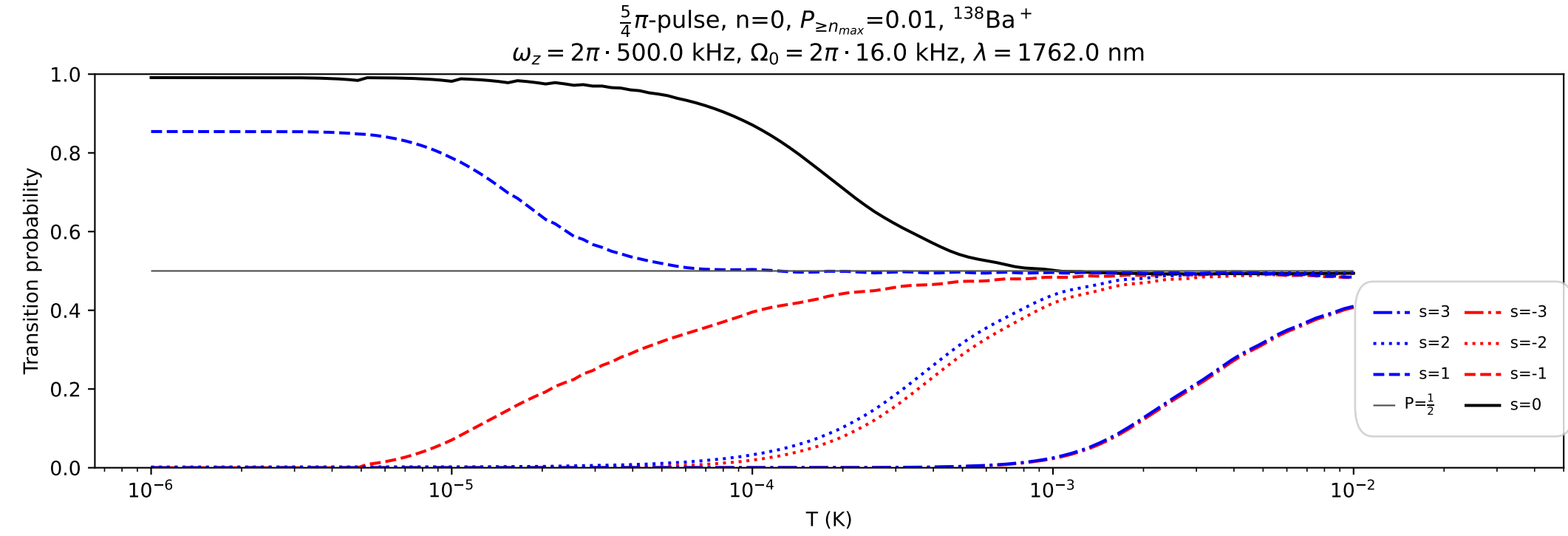
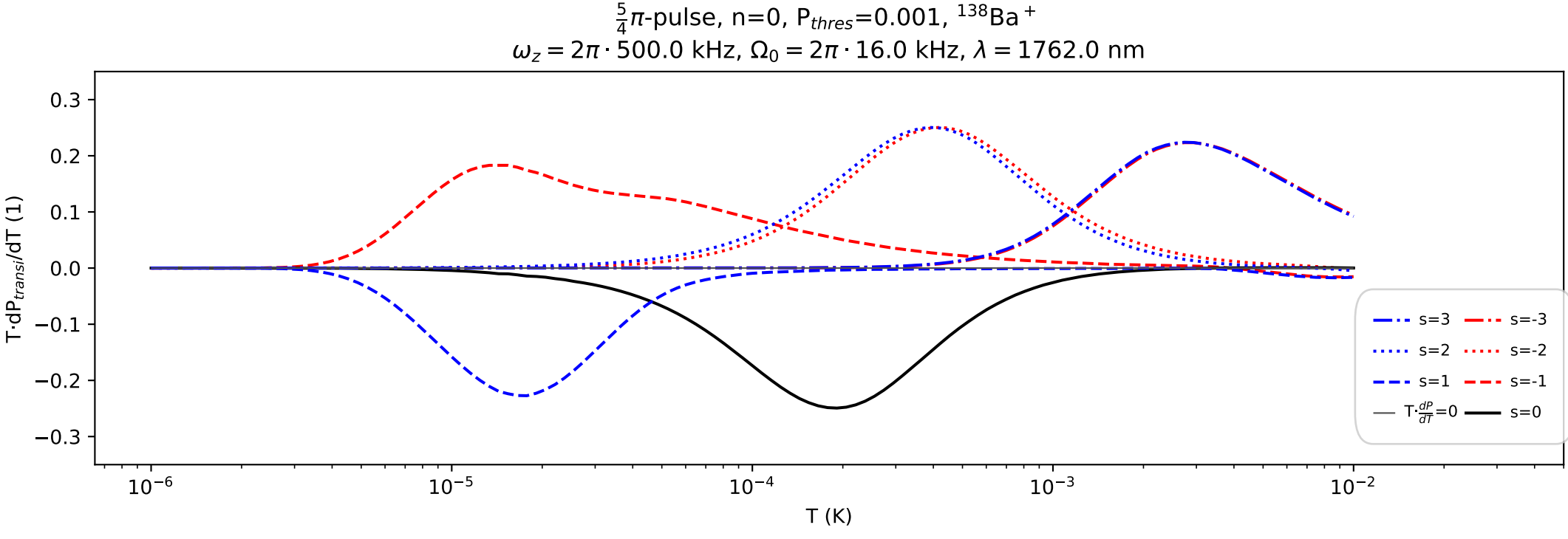
s=1
s=-1
T·$\frac{dP}{dT}$=0
s=0


$\frac{1}{1}\pi$-pulse, n=0, $P_{\geq n_{max}}$=0.01, $^{138}Ba^+$
$\omega_z = 2\pi \cdot 500.0$ kHz, $\Omega_0 = 2\pi \cdot 16.0$ kHz, $\lambda = 1762.0$ nm
Transition probability
T (K)
s=3
s=-3
s=2
s=-2
s=1
s=-1
P=$\frac{1}{2}$
s=0


$\frac{1}{1}\pi$-pulse, n=0, P_{thres}=0.001, $^{138}Ba^+$
$\omega_z = 2\pi \cdot 500.0$ kHz, $\Omega_0 = 2\pi \cdot 16.0$ kHz, $\lambda = 1762.0$ nm
T·dP$_{transil}$/dT (1)
T (K)
s=3
s=-3
s=2
s=-2
s=1
s=-1
T·$\frac{dP}{dT}$=0
s=0


$\frac{5}{4}\pi$-pulse, n=0, $P_{\geq n_{max}}$=0.01, $^{138}Ba^+$
$\omega_z = 2\pi \cdot 500.0$ kHz, $\Omega_0 = 2\pi \cdot 16.0$ kHz, $\lambda = 1762.0$ nm
Transition probability
T (K)
s=3
s=-3
s=2
s=-2
s=1
s=-1
P=$\frac{1}{2}$
s=0


$\frac{5}{4}\pi$-pulse, n=0, P_{thres}=0.001, $^{138}Ba^+$
$\omega_z = 2\pi \cdot 500.0$ kHz, $\Omega_0 = 2\pi \cdot 16.0$ kHz, $\lambda = 1762.0$ nm
T·dP$_{transil}$/dT (1)
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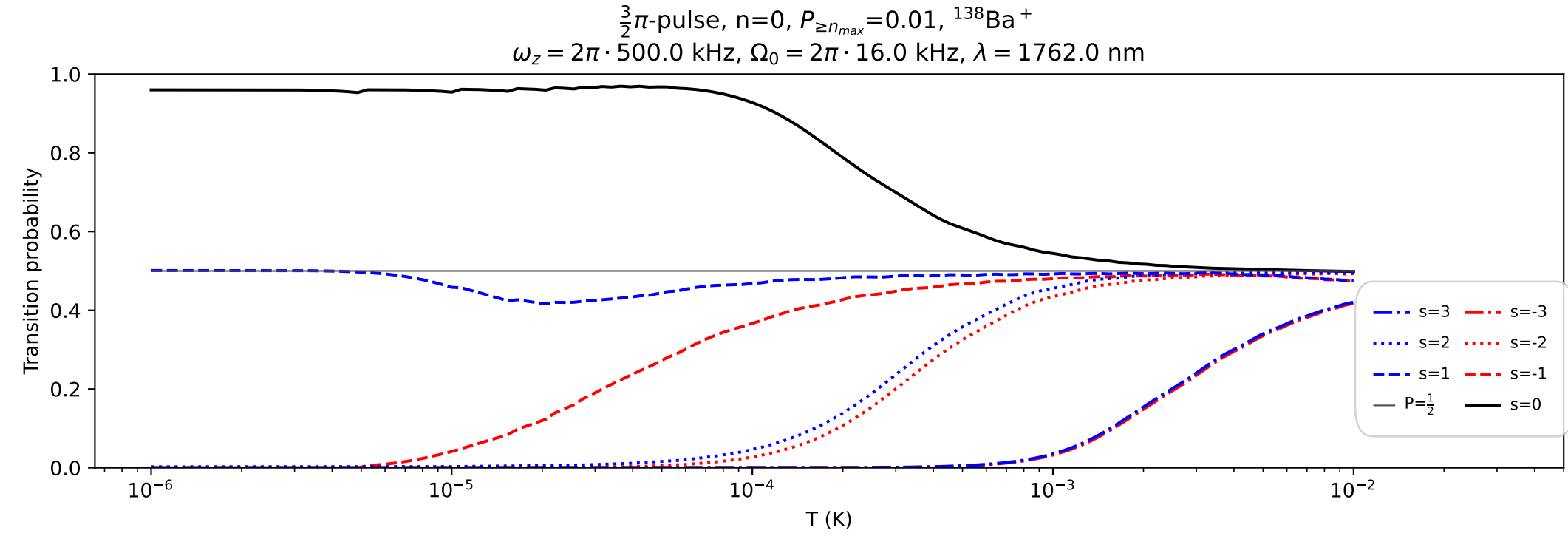
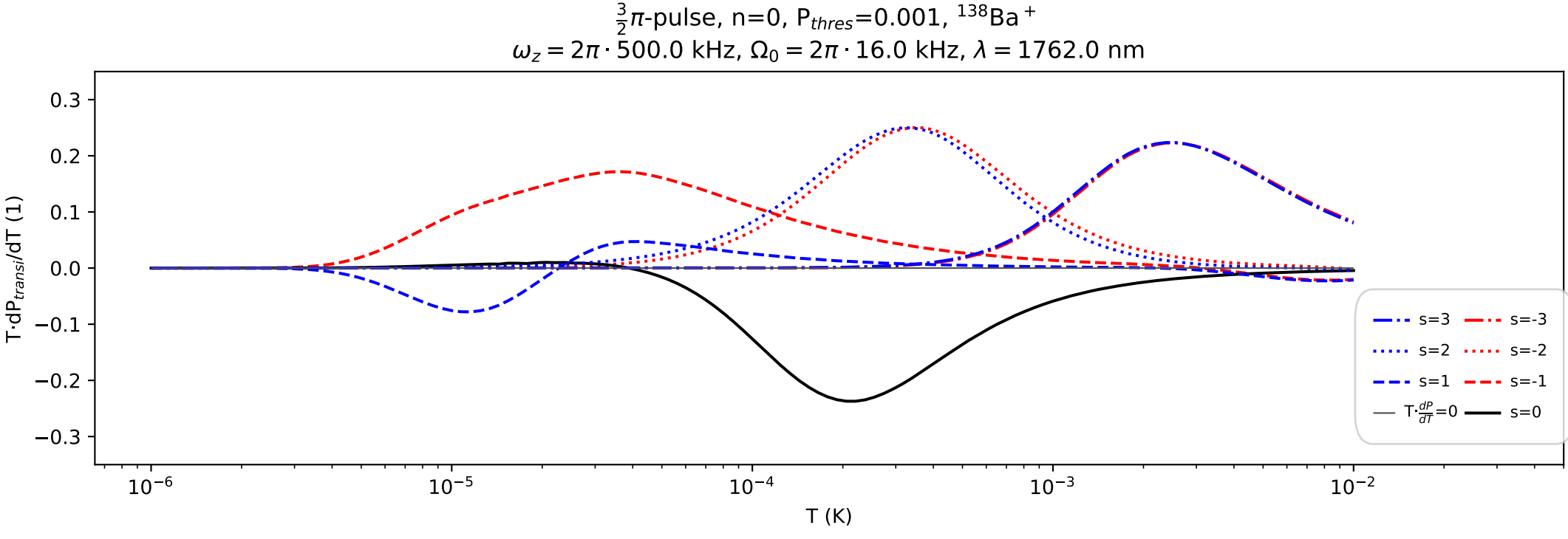
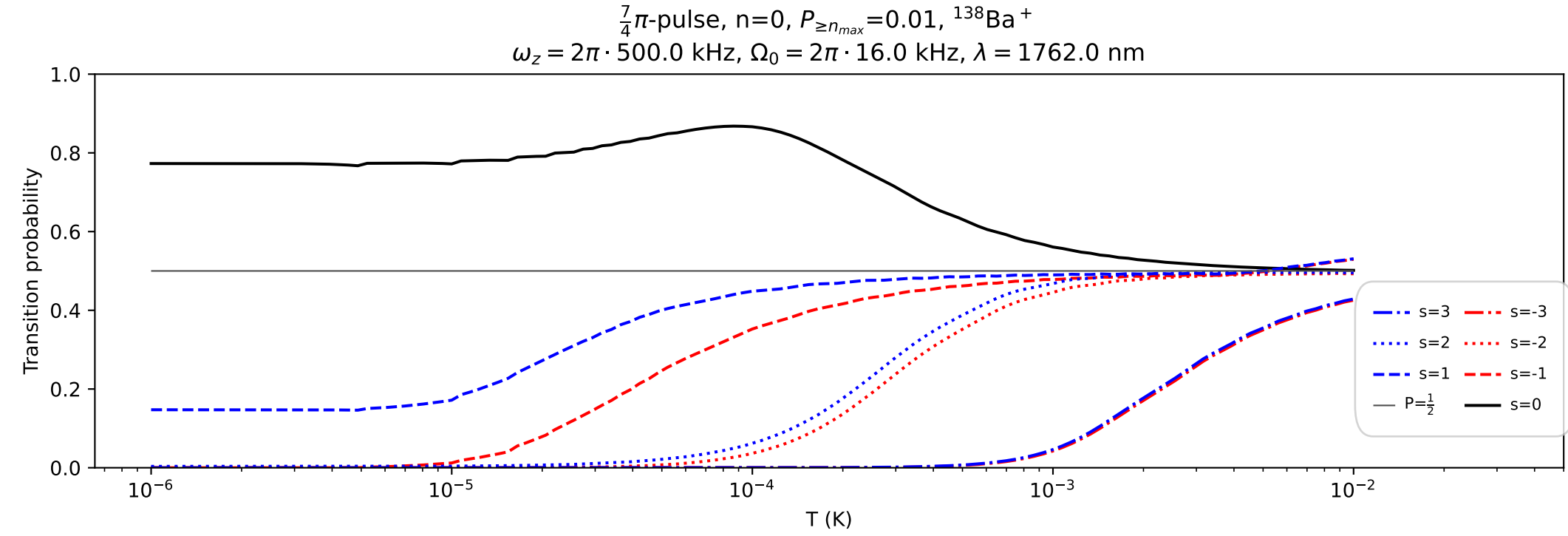
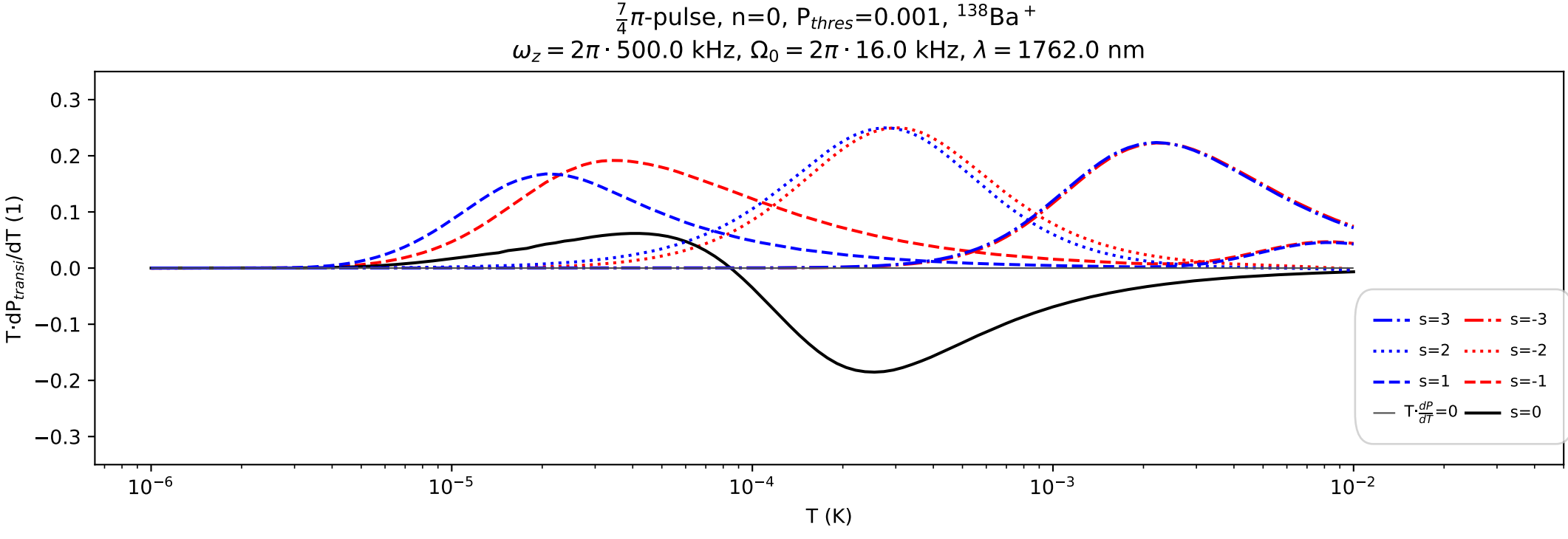
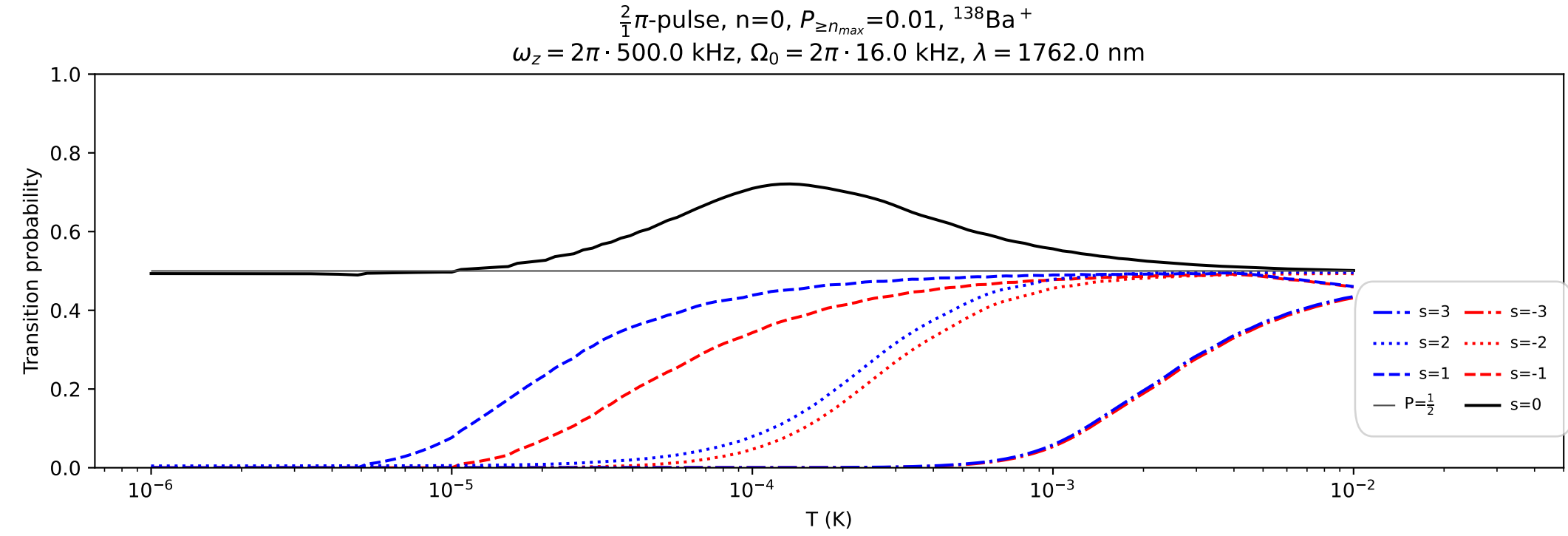
s=3
s=-3
s=2
s=-2
s=1
s=-1
T·$\frac{dP}{dT}$=0
s=0

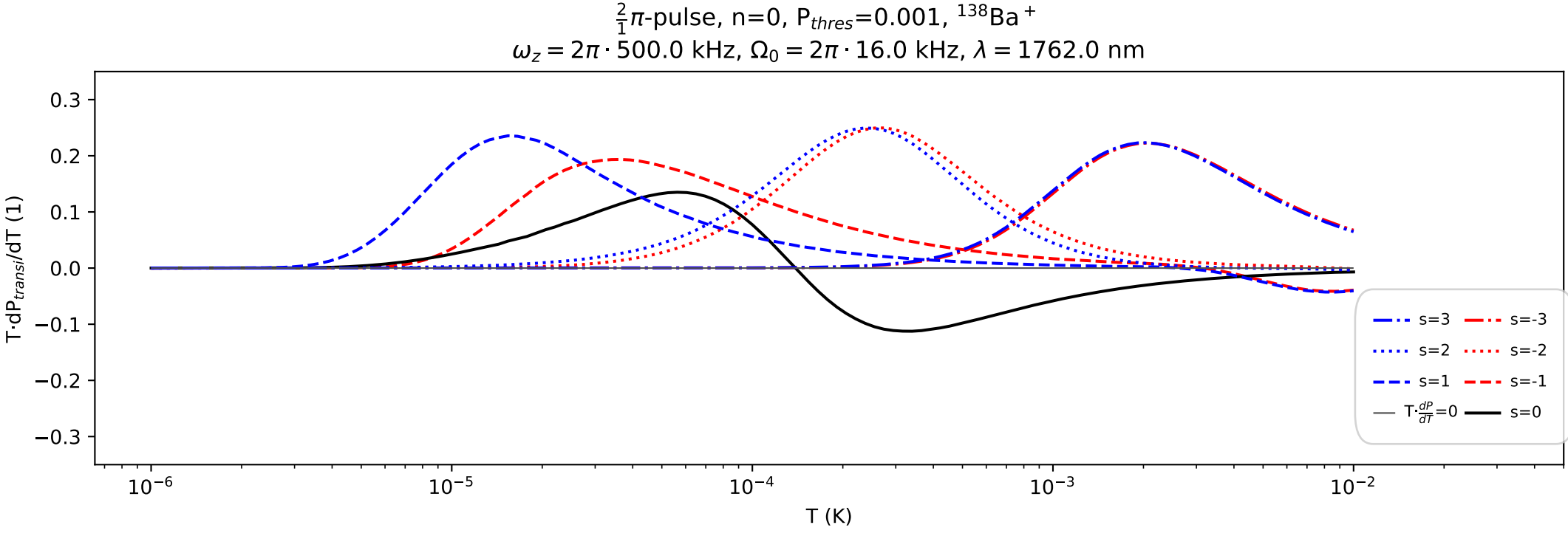

$\frac{3}{2}\pi$-pulse, n=0, $P_{\geq n_{max}}$=0.01, $^{138}Ba^+$
$\omega_z = 2\pi \cdot 500.0$ kHz, $\Omega_0 = 2\pi \cdot 16.0$ kHz, $\lambda = 1762.0$ nm
Transition probability
T (K)
s=3
s=-3
s=2
s=-2
s=1
s=-1
P=$\frac{1}{2}$
s=0


$\frac{3}{2}\pi$-pulse, n=0, P_{thres}=0.001, $^{138}Ba^+$
$\omega_z = 2\pi \cdot 500.0$ kHz, $\Omega_0 = 2\pi \cdot 16.0$ kHz, $\lambda = 1762.0$ nm
T·dP$_{transil}$/dT (1)
T (K)
s=3
s=-3
s=2
s=-2
s=1
s=-1
T·$\frac{dP}{dT}$=0
s=0


$\frac{7}{4}\pi$-pulse, n=0, $P_{\geq n_{max}}$=0.01, $^{138}Ba^+$
$\omega_z = 2\pi \cdot 500.0$ kHz, $\Omega_0 = 2\pi \cdot 16.0$ kHz, $\lambda = 1762.0$ nm
Transition probability
T (K)
s=3
s=-3
s=2
s=-2
s=1
s=-1
P=$\frac{1}{2}$
s=0


$\frac{7}{4}\pi$-pulse, n=0, P_{thres}=0.001, $^{138}Ba^+$
$\omega_z = 2\pi \cdot 500.0$ kHz, $\Omega_0 = 2\pi \cdot 16.0$ kHz, $\lambda = 1762.0$ nm
T·dP$_{transil}$/dT (1)
T (K)
s=3
s=-3
s=2
s=-2
s=1
s=-1
T·$\frac{dP}{dT}$=0
s=0


$\frac{2}{1}\pi$-pulse, n=0, $P_{\geq n_{max}}$=0.01, $^{138}Ba^+$
$\omega_z = 2\pi \cdot 500.0$ kHz, $\Omega_0 = 2\pi \cdot 16.0$ kHz, $\lambda = 1762.0$ nm
Transition probability
T (K)
s=3
s=-3
s=2
s=-2
s=1
s=-1
P=$\frac{1}{2}$
s=0


$\frac{2}{1}\pi$-pulse, n=0, P_{thres}=0.001, $^{138}Ba^+$
$\omega_z = 2\pi \cdot 500.0$ kHz, $\Omega_0 = 2\pi \cdot 16.0$ kHz, $\lambda = 1762.0$ nm
T·dP$_{transil}$/dT (1)
T (K)
s=3
s=-3
s=2
s=-2
s=1
s=-1
T·$\frac{dP}{dT}$=0
s=0