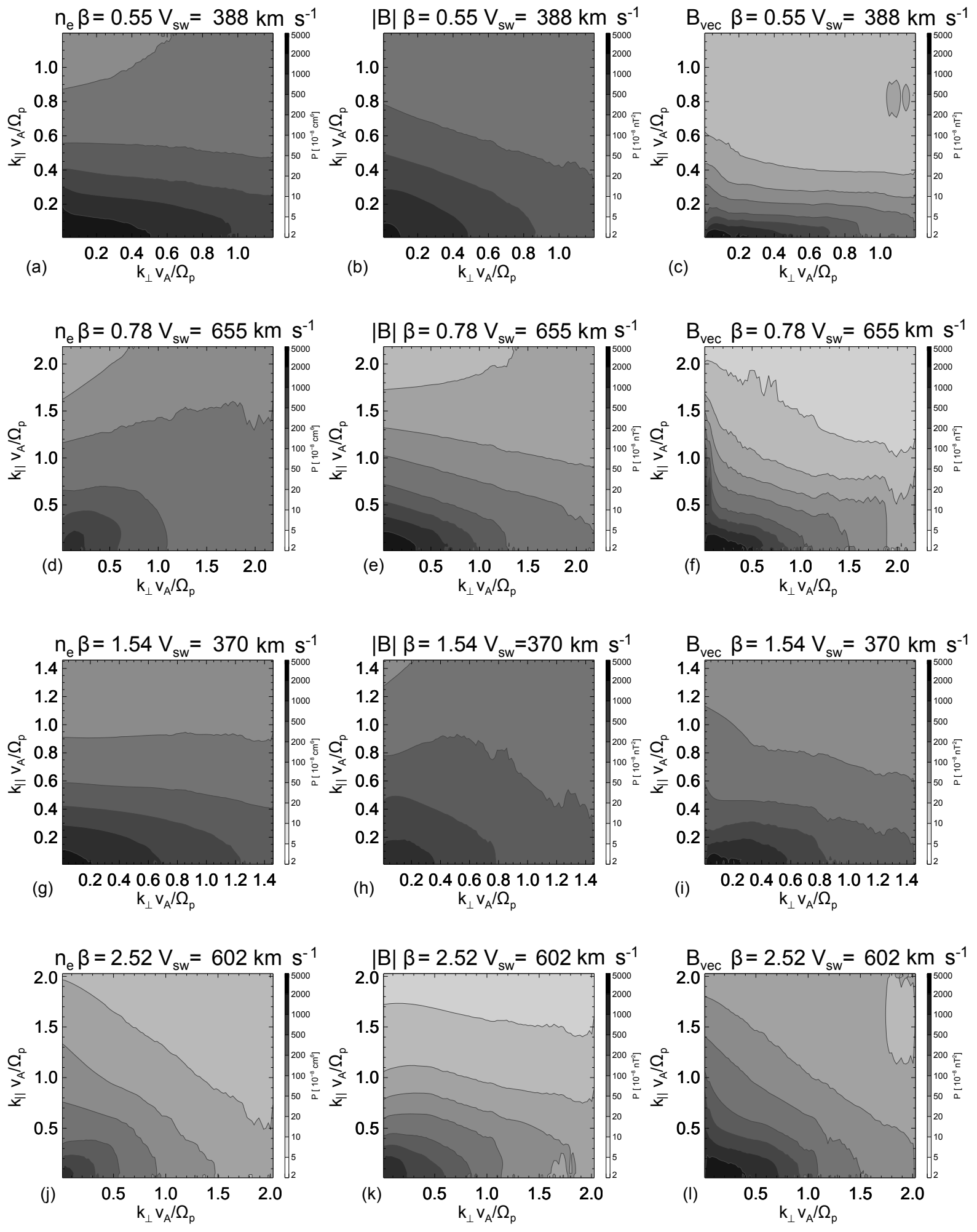
n_e β = 0.55 V_{sw} = 388 km s^{-1}
|B| β = 0.55 V_{sw} = 388 km s^{-1}
B_{vec} β = 0.55 V_{sw} = 388 km s^{-1}
n_e β = 0.78 V_{sw} = 655 km s^{-1}
|B| β = 0.78 V_{sw} = 655 km s^{-1}
B_{vec} β = 0.78 V_{sw} = 655 km s^{-1}
n_e β = 1.54 V_{sw} = 370 km s^{-1}
|B| β = 1.54 V_{sw} =370 km s^{-1}
B_{vec} β = 1.54 V_{sw} = 370 km s^{-1}
n_e β = 2.52 V_{sw} = 602 km s^{-1}
|B| β = 2.52 V_{sw} = 602 km s^{-1}
B_{vec} β = 2.52 V_{sw} = 602 km s^{-1}
$k_{||}\ v_A/\Omega_p$
$k_{\perp}\ v_A/\Omega_p$
P [10^{-8} cm^{-6}]
P [10^{-8} nT^2]
(a)
(b)
(c)
(d)
(e)
(f)
(g)
(h)
(i)
(j)
(k)
(l)