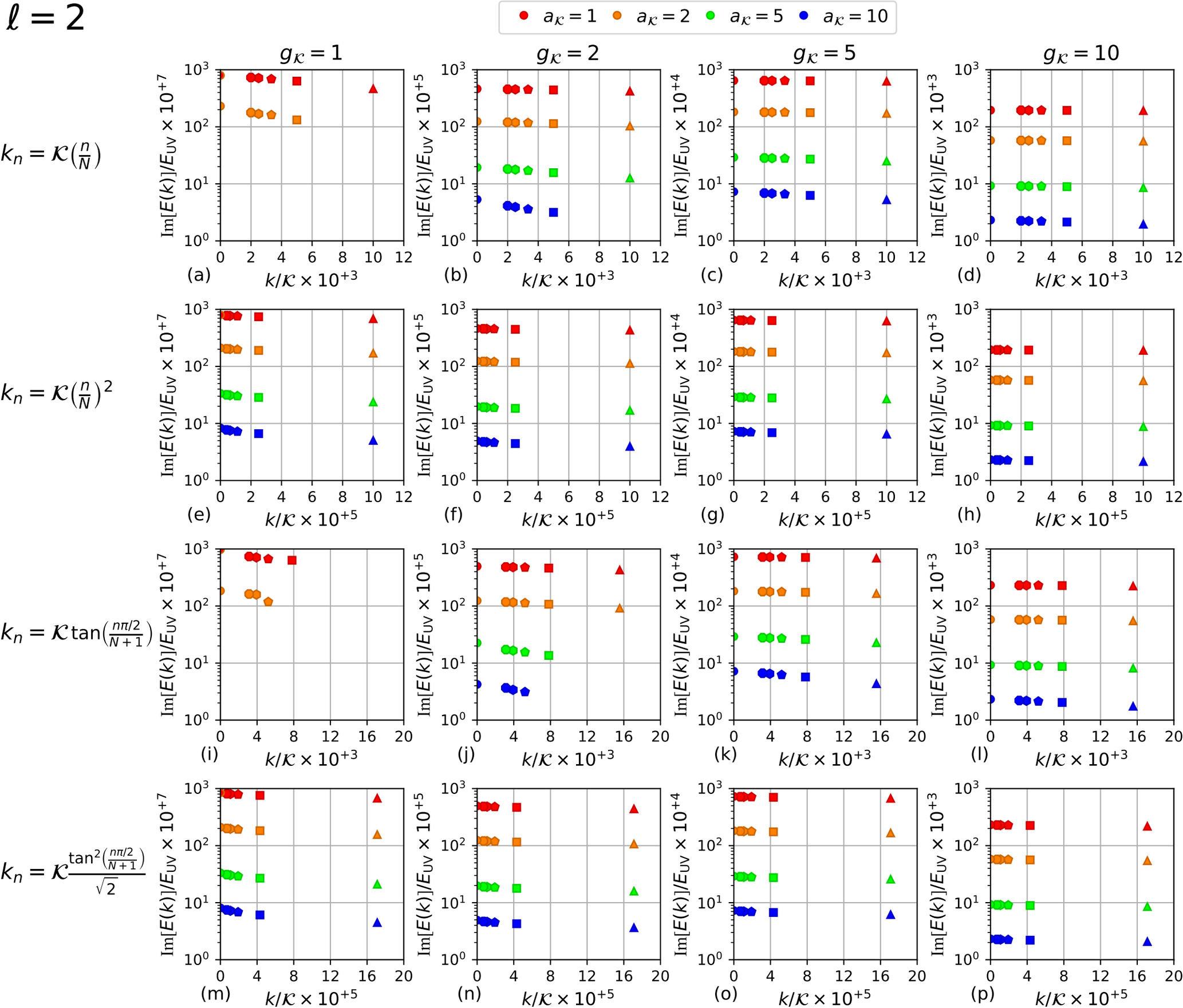
$\ell = 2$
$a_\mathcal{K} = 1$
$a_\mathcal{K} = 2$
$a_\mathcal{K} = 5$
$a_\mathcal{K} = 10$
$g_\mathcal{K} = 1$
$g_\mathcal{K} = 2$
$g_\mathcal{K} = 5$
$g_\mathcal{K} = 10$
$k_n = \mathcal{K}(\frac{n}{N})$
$k_n = \mathcal{K}(\frac{n}{N})^2$
$k_n = \mathcal{K}\tan(\frac{n\pi/2}{N+1})$
$k_n = \mathcal{K}^{\frac{\tan^2(\frac{n\pi/2}{N+1})}{\sqrt{2}}}$
$\mathrm{Im}[E(k)]/E_{\mathrm{UV}} \times 10^{+7}$
$\mathrm{Im}[E(k)]/E_{\mathrm{UV}} \times 10^{+5}$
$\mathrm{Im}[E(k)]/E_{\mathrm{UV}} \times 10^{+4}$
$\mathrm{Im}[E(k)]/E_{\mathrm{UV}} \times 10^{+3}$
$k/\mathcal{K} \times 10^{+3}$
$k/\mathcal{K} \times 10^{+5}$
(a)
(b)
(c)
(d)
(e)
(f)
(g)
(h)
(i)
(j)
(k)
(l)
(m)
(n)
(o)
(p)