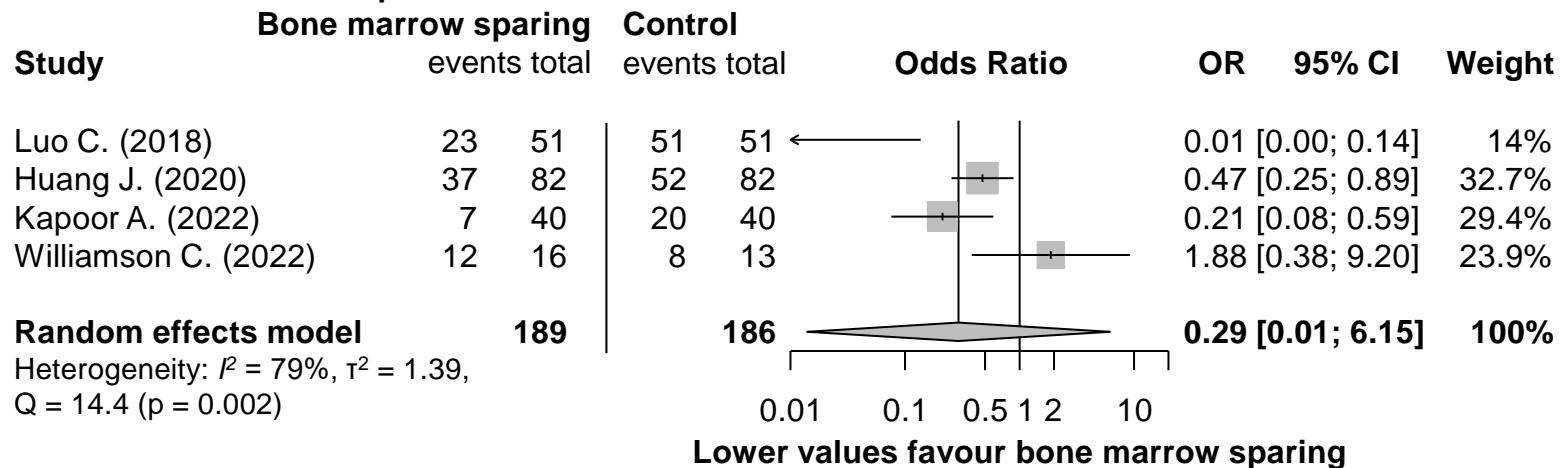
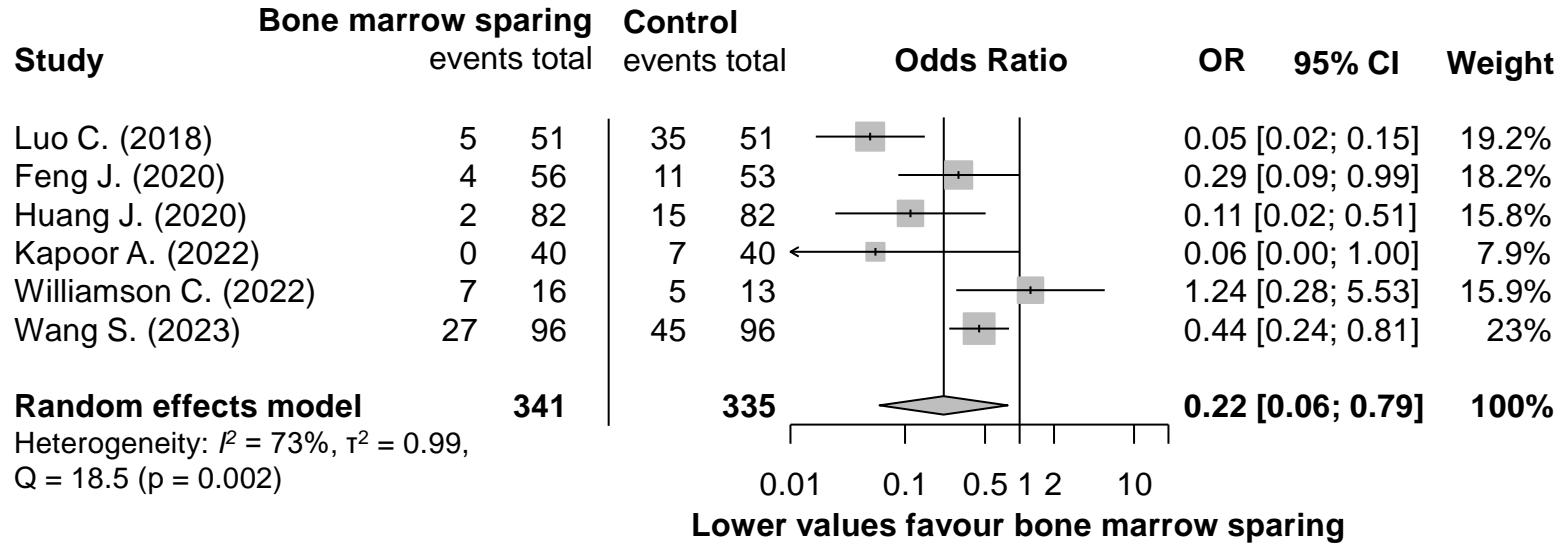


## Analyses of haematologic toxicity subtypes: leukopenia

### Incidence of G ≥2 leukopenia

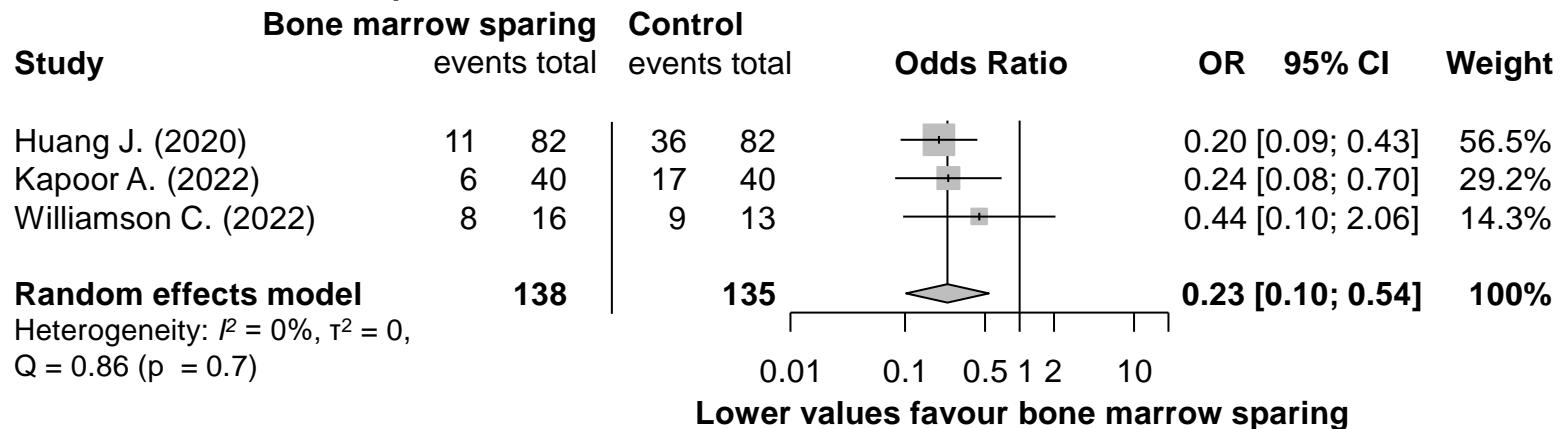


### Incidence of G ≥3 leukopenia

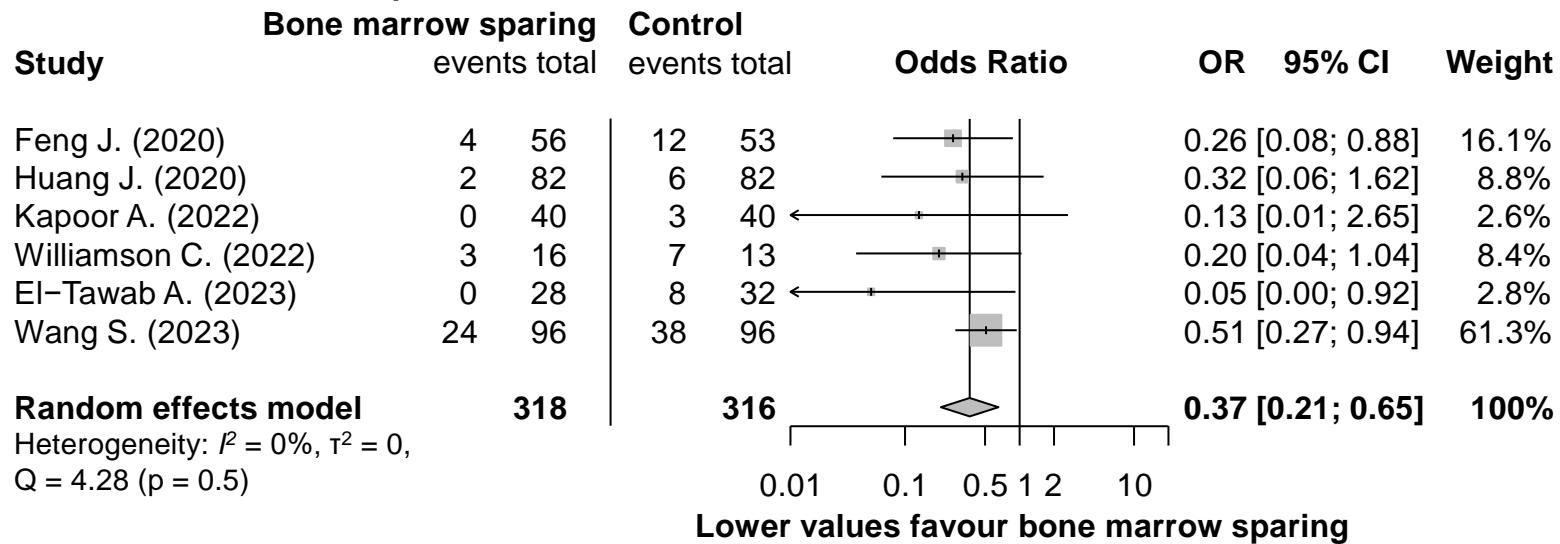


## Analyses of haematologic toxicity subtypes: neutropenia

### Incidence of G ≥2 neutropenia

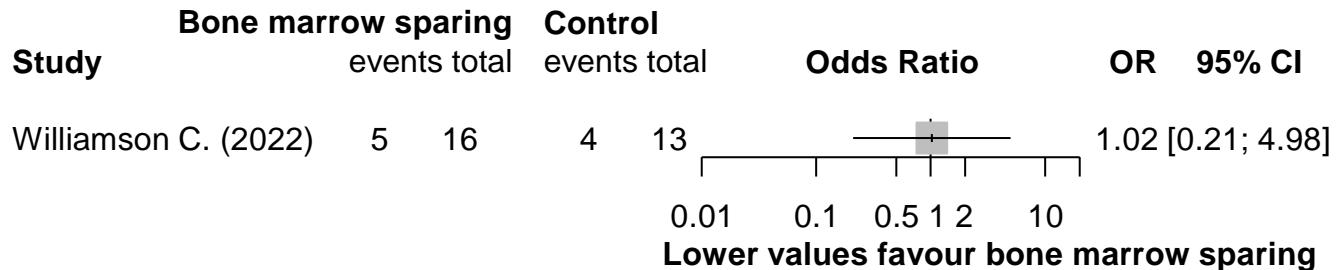


### Incidence of G ≥3 neutropenia

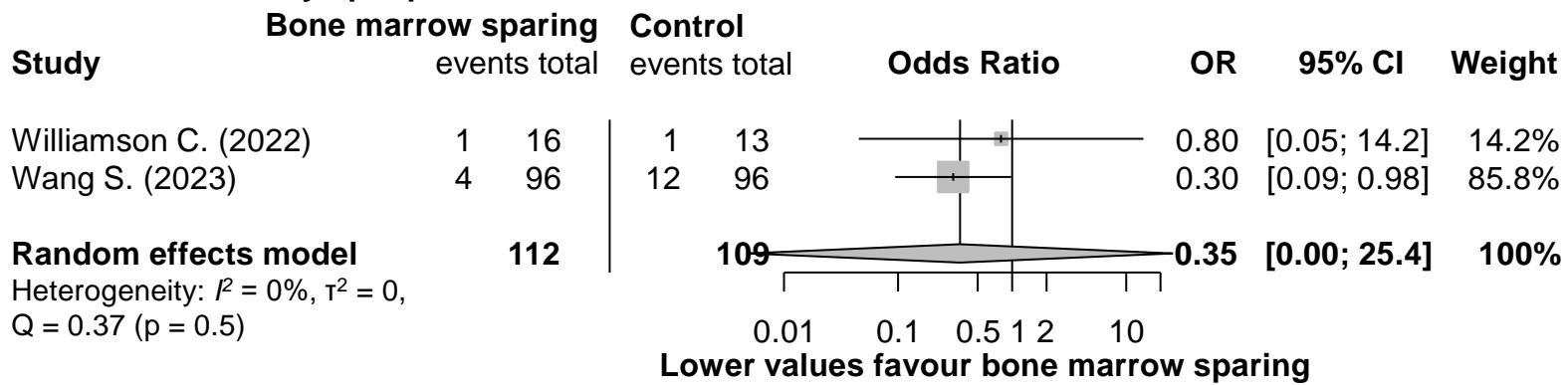


## Analyses of haematologic toxicity subtypes: lymphopenia

### Incidence of G $\geq$ 2 lymphopenia

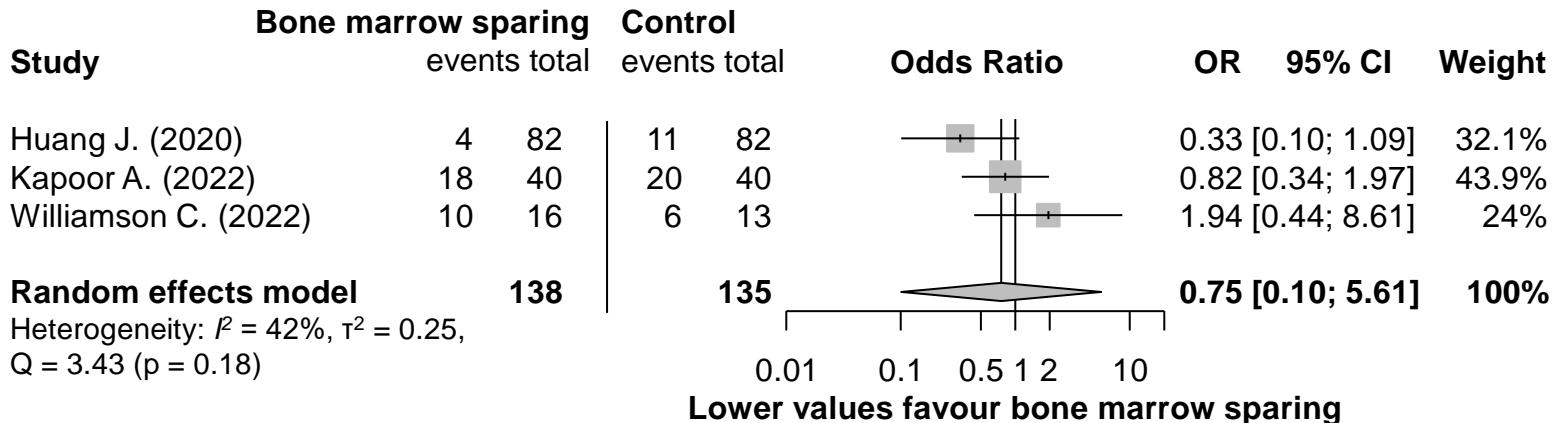


### Incidence of G $\geq$ 3 lymphopenia

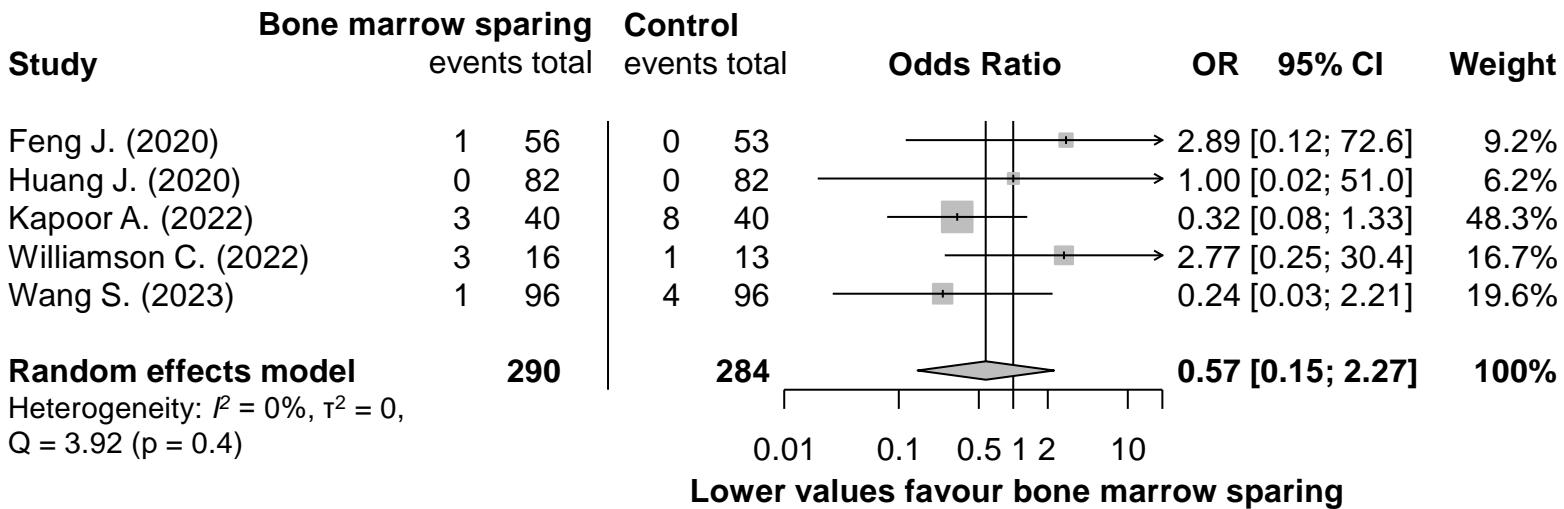


## Analyses of haematologic toxicity subtypes: anemia

### Incidence of G ≥2 anemia

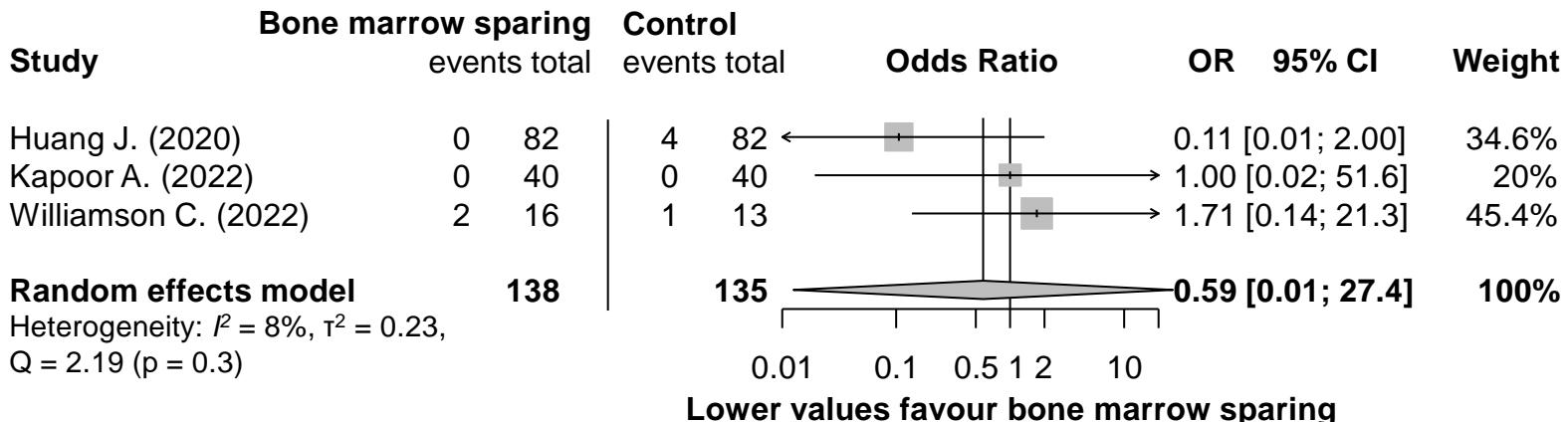


### Incidence of G ≥3 anemia



## Analyses of haematologic toxicity subtypes: thrombocytopenia

### Incidence of G ≥2 anemia



### Incidence of G ≥3 anemia

