

Figure 3-1 Levels of Significant Exposure to Uranium - Inhalation  
Acute ( $\leq 14$  days)

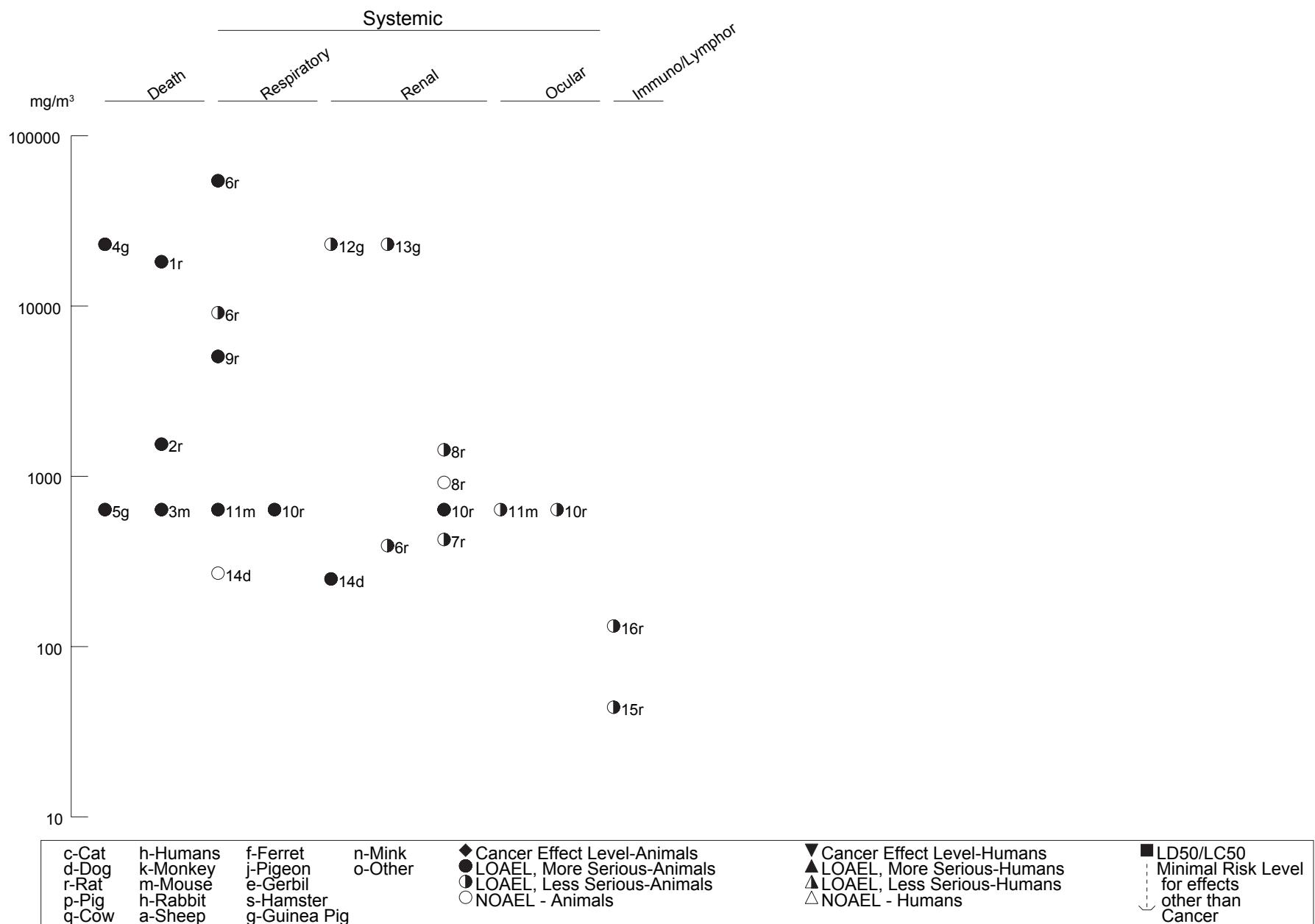


Figure 3-1 Levels of Significant Exposure to Uranium - Inhalation (Continued)

### Intermediate (15-364 days)

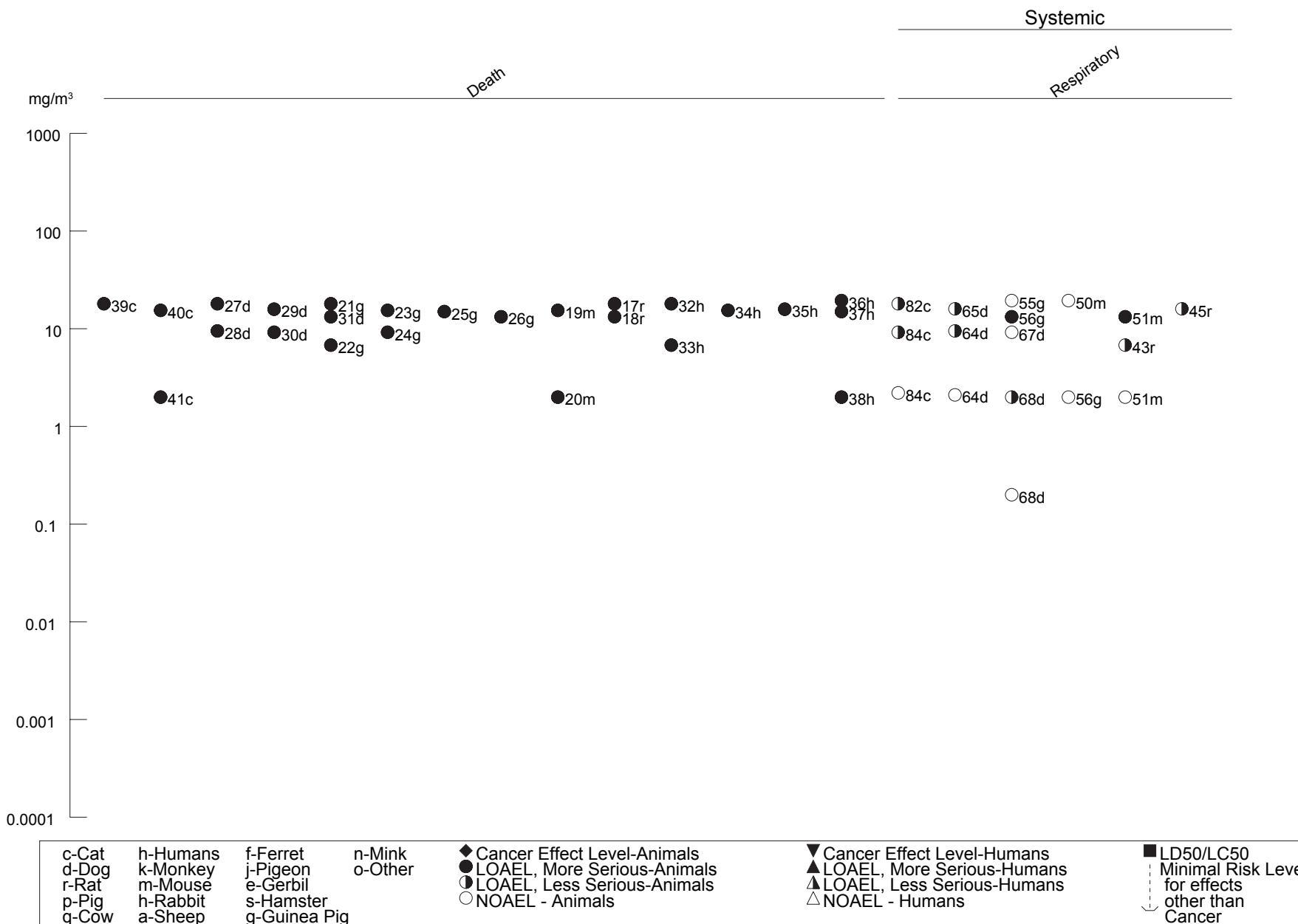


Figure 3-1 Levels of Significant Exposure to Uranium - Inhalation (Continued)  
Intermediate (15-364 days)

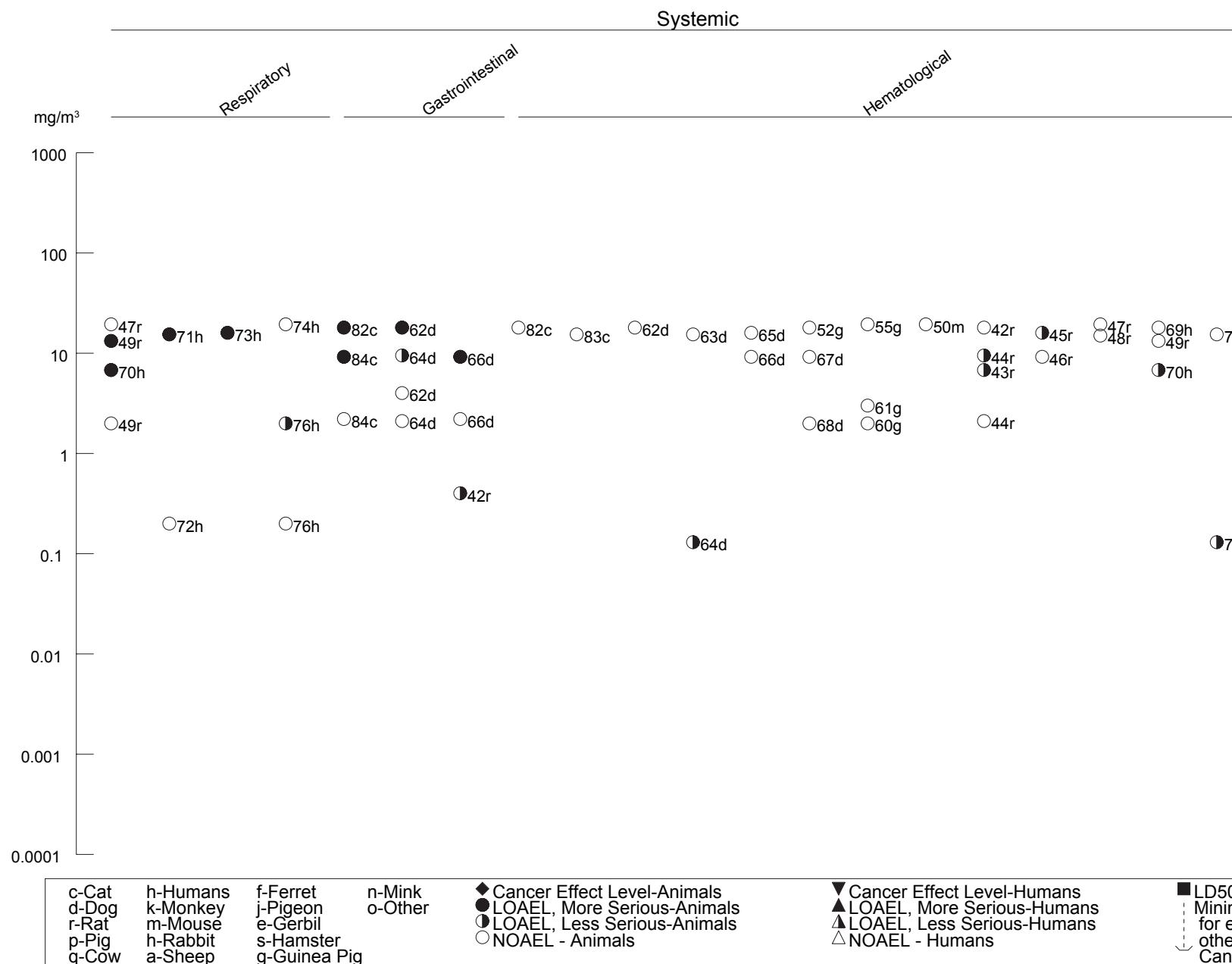


Figure 3-1 Levels of Significant Exposure to Uranium - Inhalation (Continued)

### Intermediate (15-364 days)

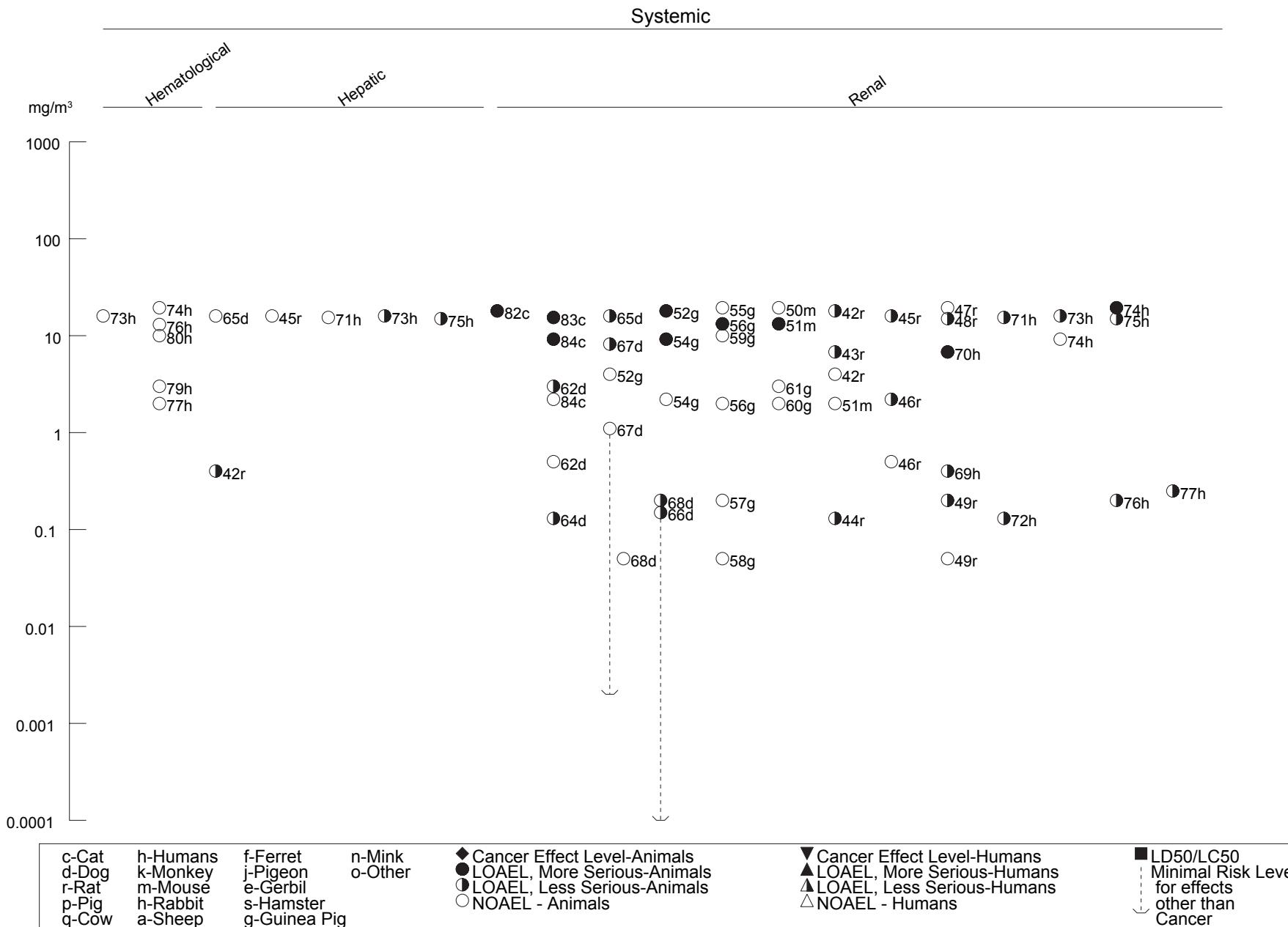
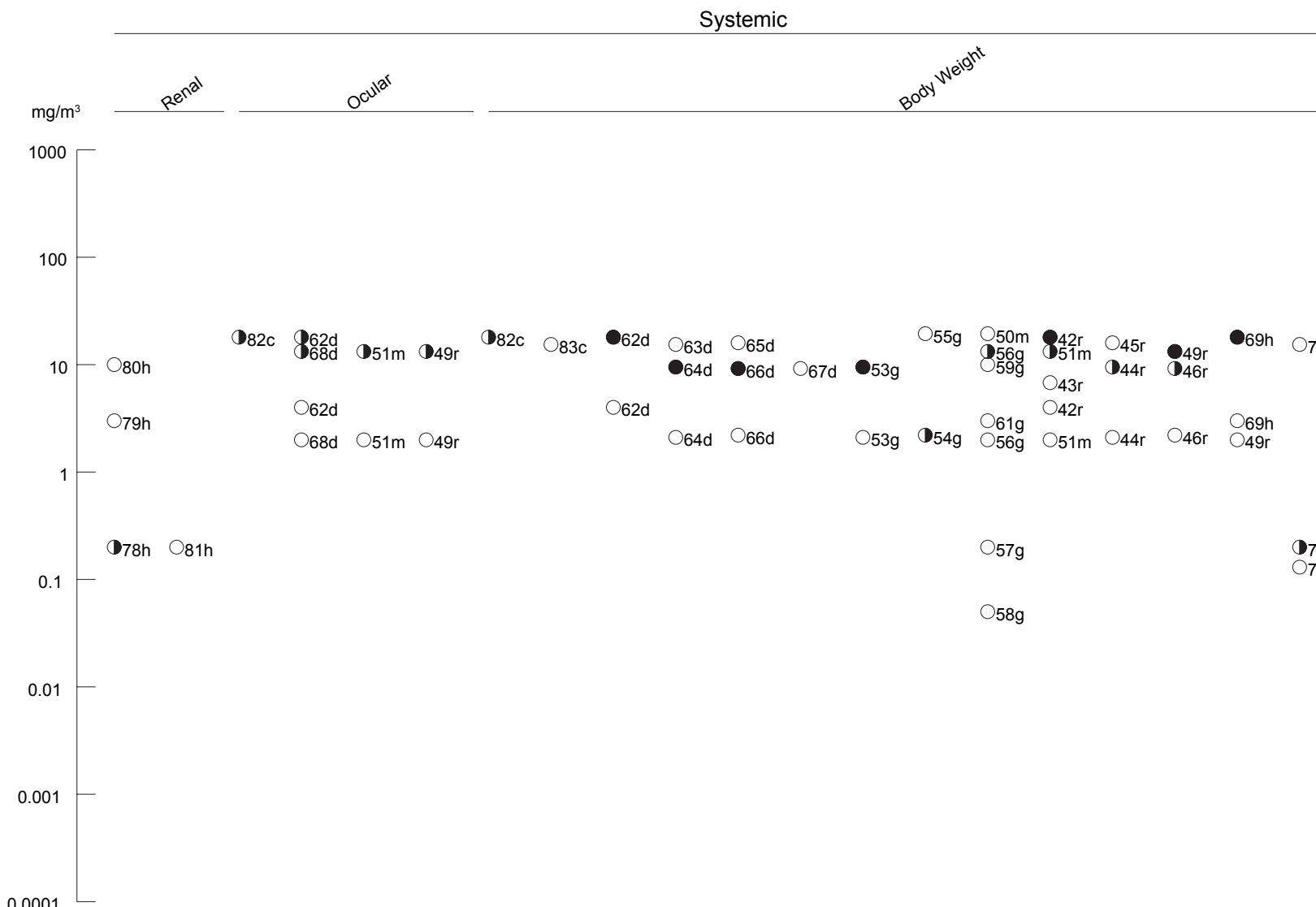


Figure 3-1 Levels of Significant Exposure to Uranium - Inhalation (Continued)  
Intermediate (15-364 days)



c-Cat  
d-Dog  
r-Rat  
p-Pig  
g-Cow

**h-Humans  
k-Monkey  
m-Mouse  
h-Rabbit  
a-Sheep**

f-Ferret  
j-Pigeon  
e-Gerbil  
s-Hamster  
g-Guinea pig

n-Mink  
o-Other

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- ▶ Cancer Effect Level-Animals
- ▶ LOAEL, More Serious-Animals
- ▶ LOAEL, Less Serious-Animals
- ▶ NOAEL - Animals

- ▼ Cancer Effect Level-Humans
- ▲ LOAEL, More Serious-Humans
- ▲ LOAEL, Less Serious-Humans
- △ NOAEL - Humans

**LD<sub>50</sub>/LC<sub>50</sub>**  
Minimal Risk Level  
for effects  
other than  
Cancer

Figure 3-1 Levels of Significant Exposure to Uranium - Inhalation (Continued)  
Intermediate (15-364 days)

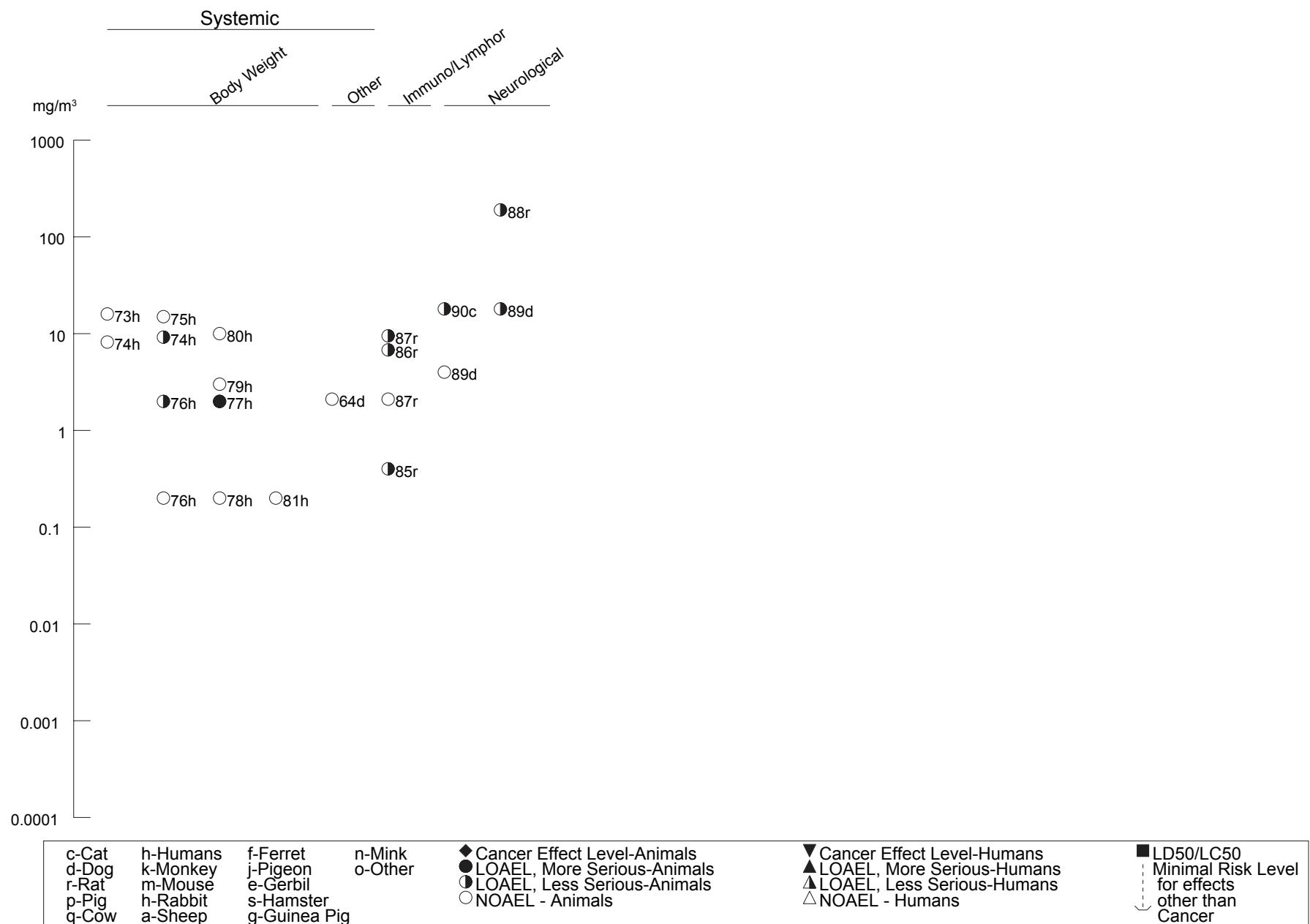


Figure 3-1 Levels of Significant Exposure to Uranium - Inhalation (Continued)

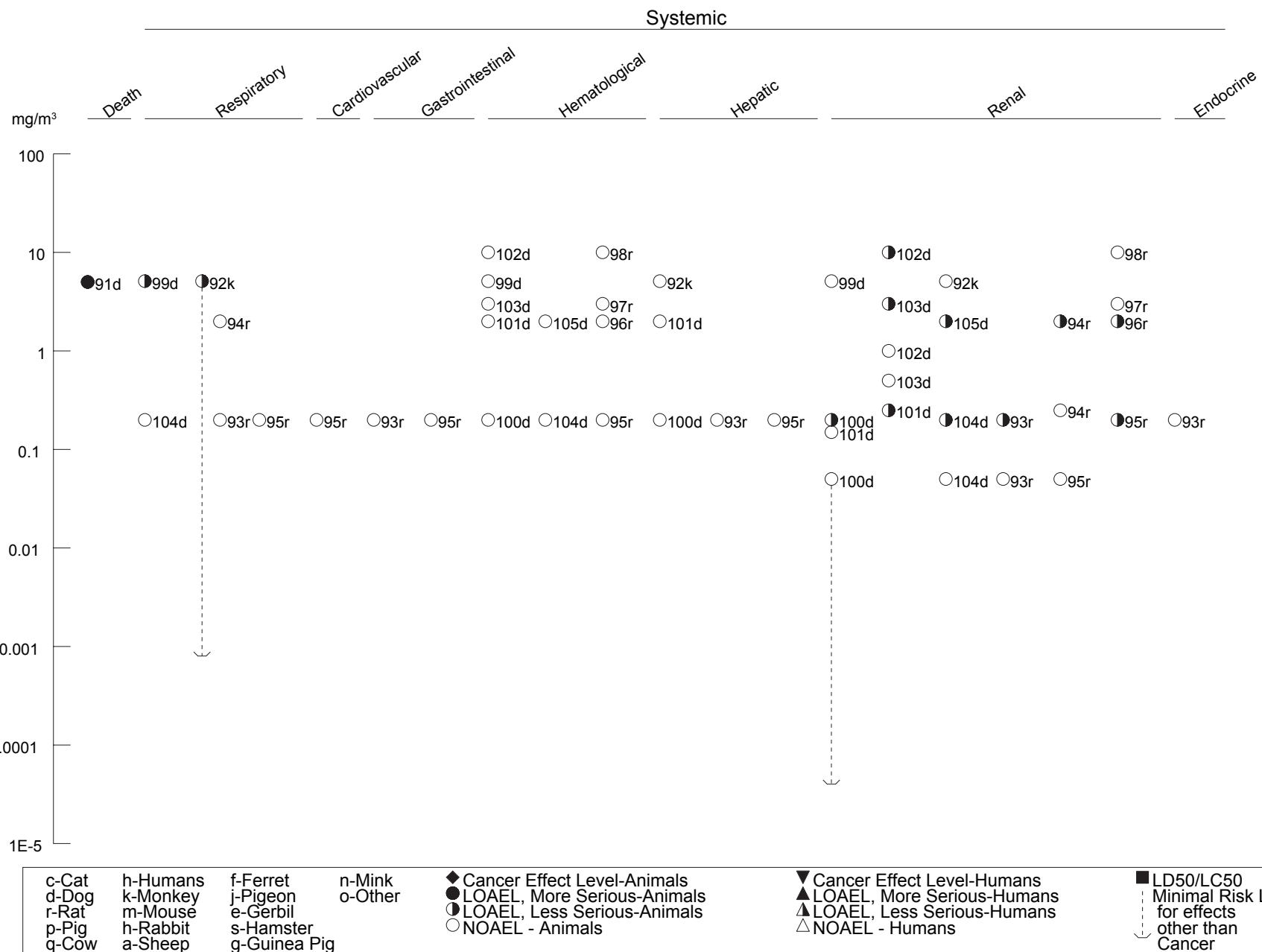
Chronic ( $\geq 365$  days)

Figure 3-1 Levels of Significant Exposure to Uranium - Inhalation (Continued)  
Chronic ( $\geq 365$  days)

