

Table 12. Table showing all other compounds not listed in tables 2 to 11 reported in the literature that have been detected in faeces, urine, breath, skin secretions, milk, blood and saliva from healthy humans. The compounds hydrogen [54], hydrogen peroxide, carbon monoxide and carbon dioxide are of great importance. Dimethylselenide is an interesting selenium-containing compound observed in breath (cf. refs. [234, 235]).

| CAS-number | Compound name | Faeces | Urine | Breath | Skin | Milk | Blood | Saliva |
|------------|--------------------|----------------|-------|--------|------|------|-------|--------|
| 1333-74-0 | hydrogen | F ^D | | Br | | | | |
| 7722-84-1 | hydrogen peroxide | | | Br | | | | |
| 630--8-0 | carbon monoxide | | | Br | | | | |
| 124-38-9 | carbon dioxide | F ^D | | Br | | | Bl | |
| 593-79-3 | dimethylselenide | | | Br | | | | |
| 865-52-1 | tetramethylgermane | | | Br | | | | |

NOTES

^D seen in flatus