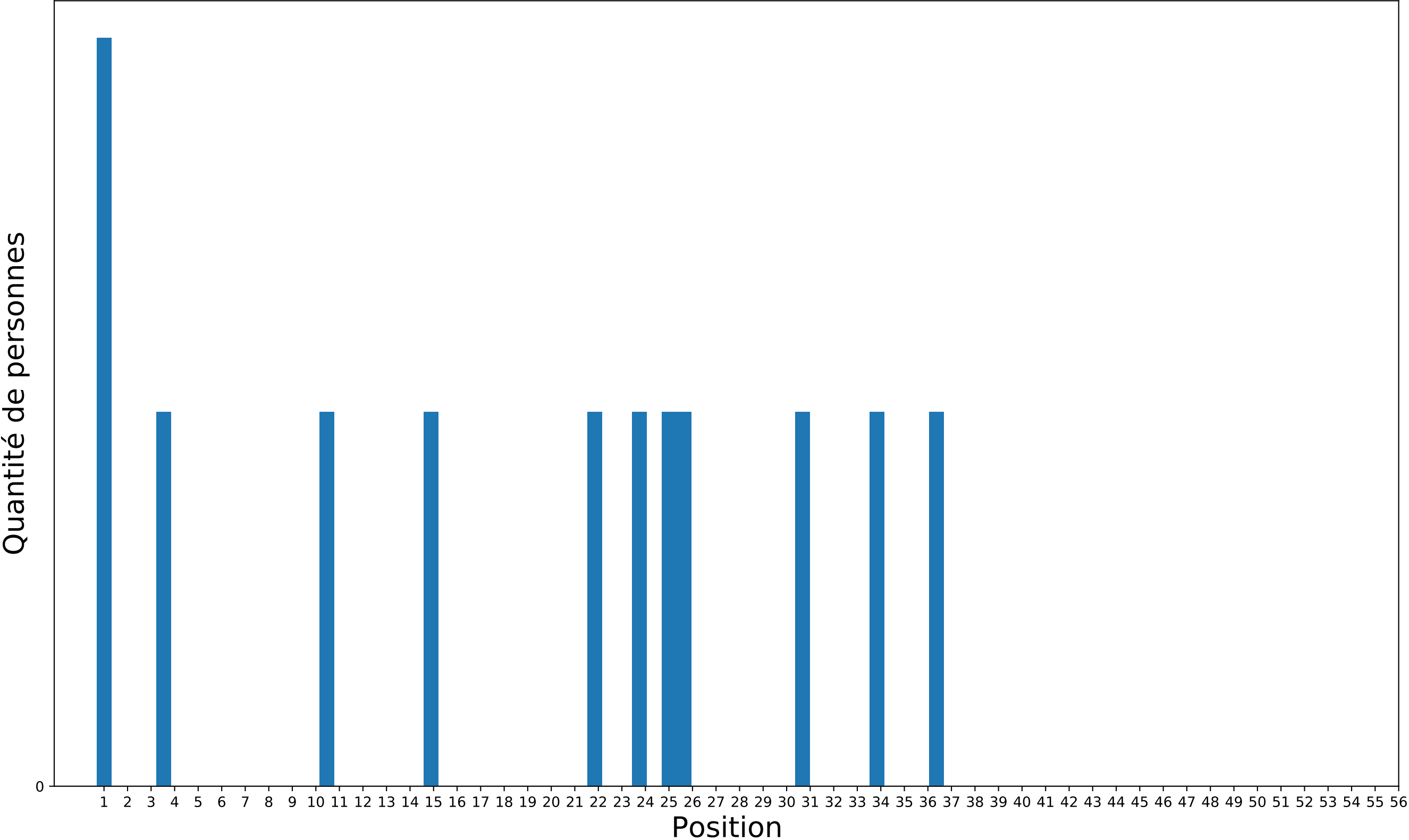
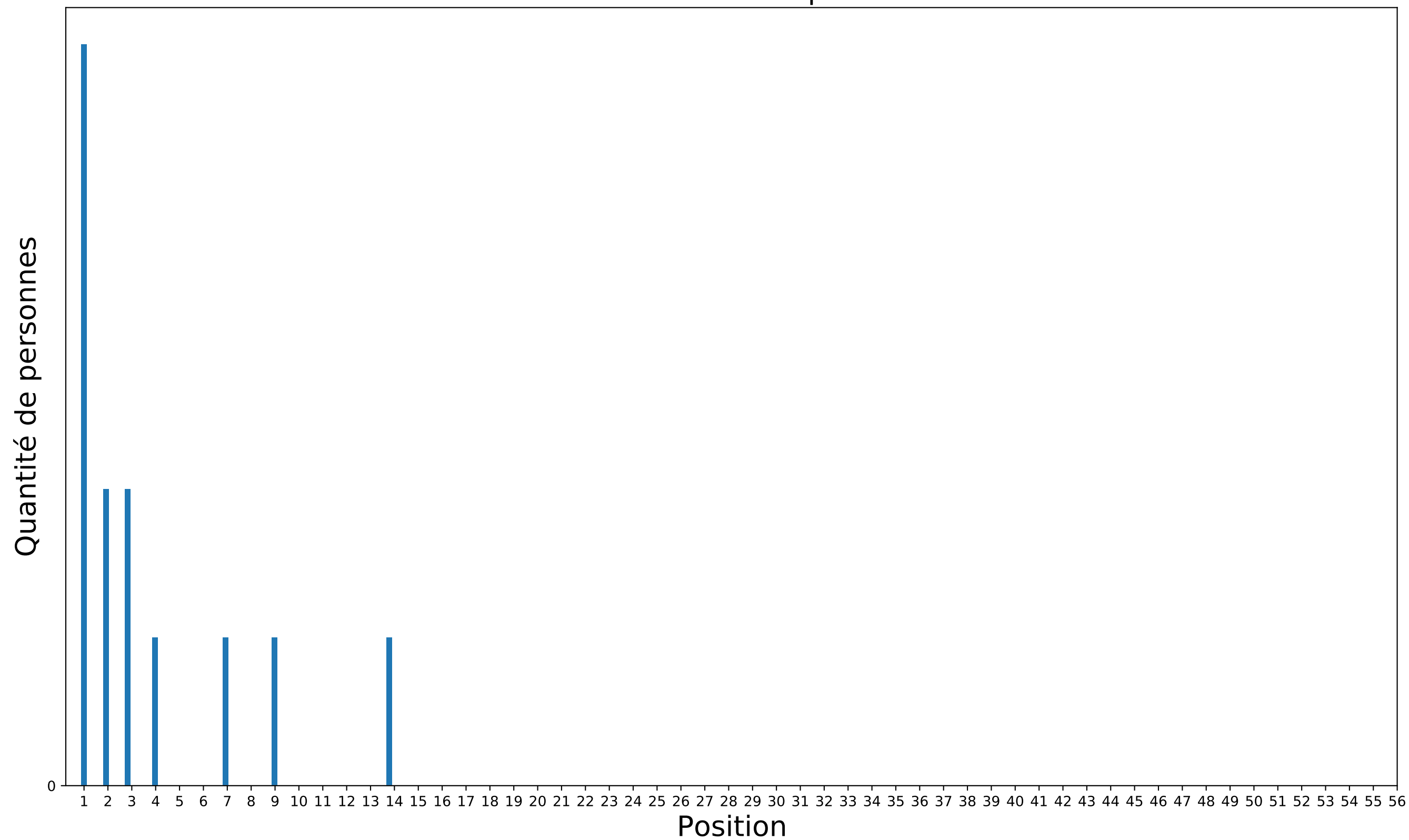


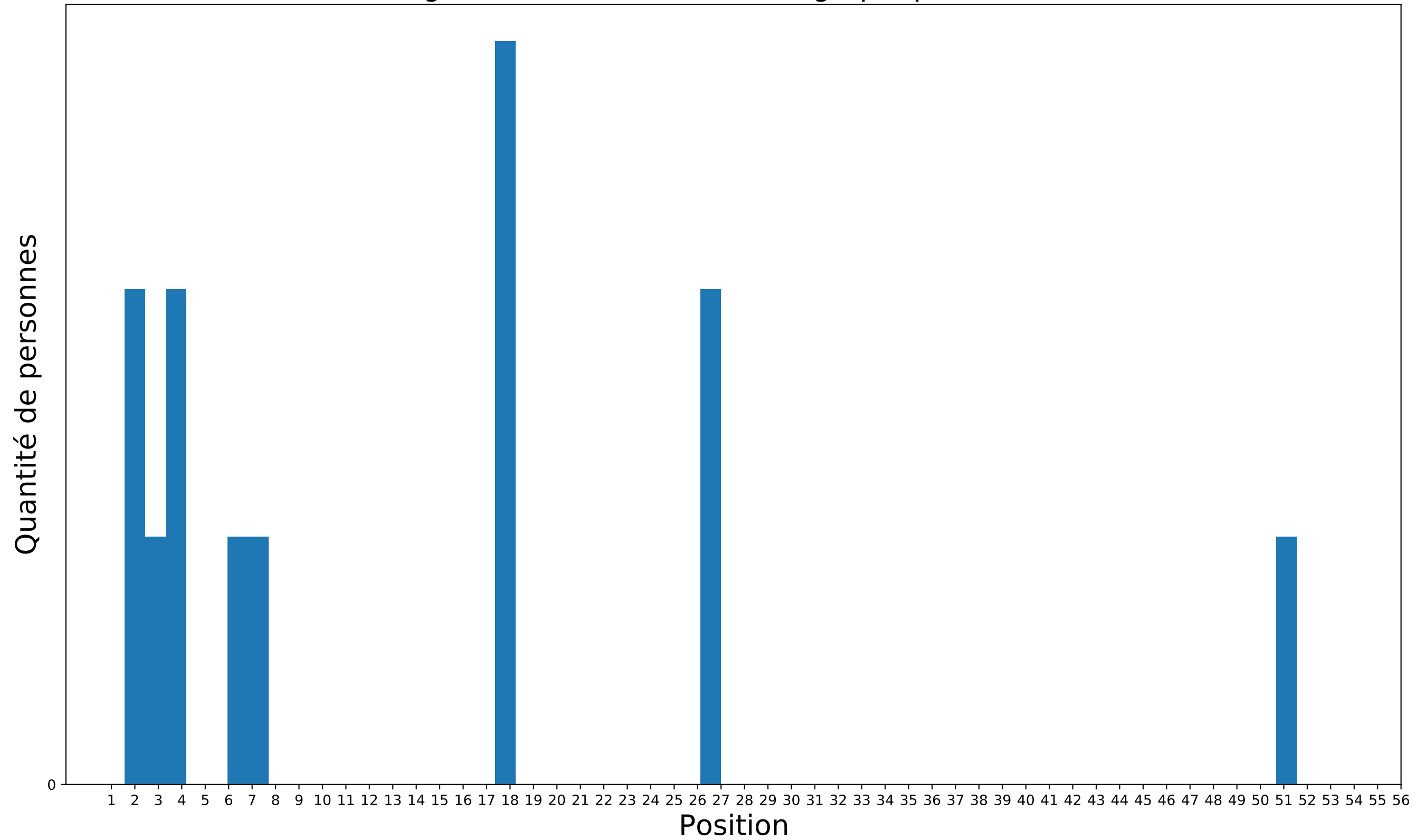
Eoliennes



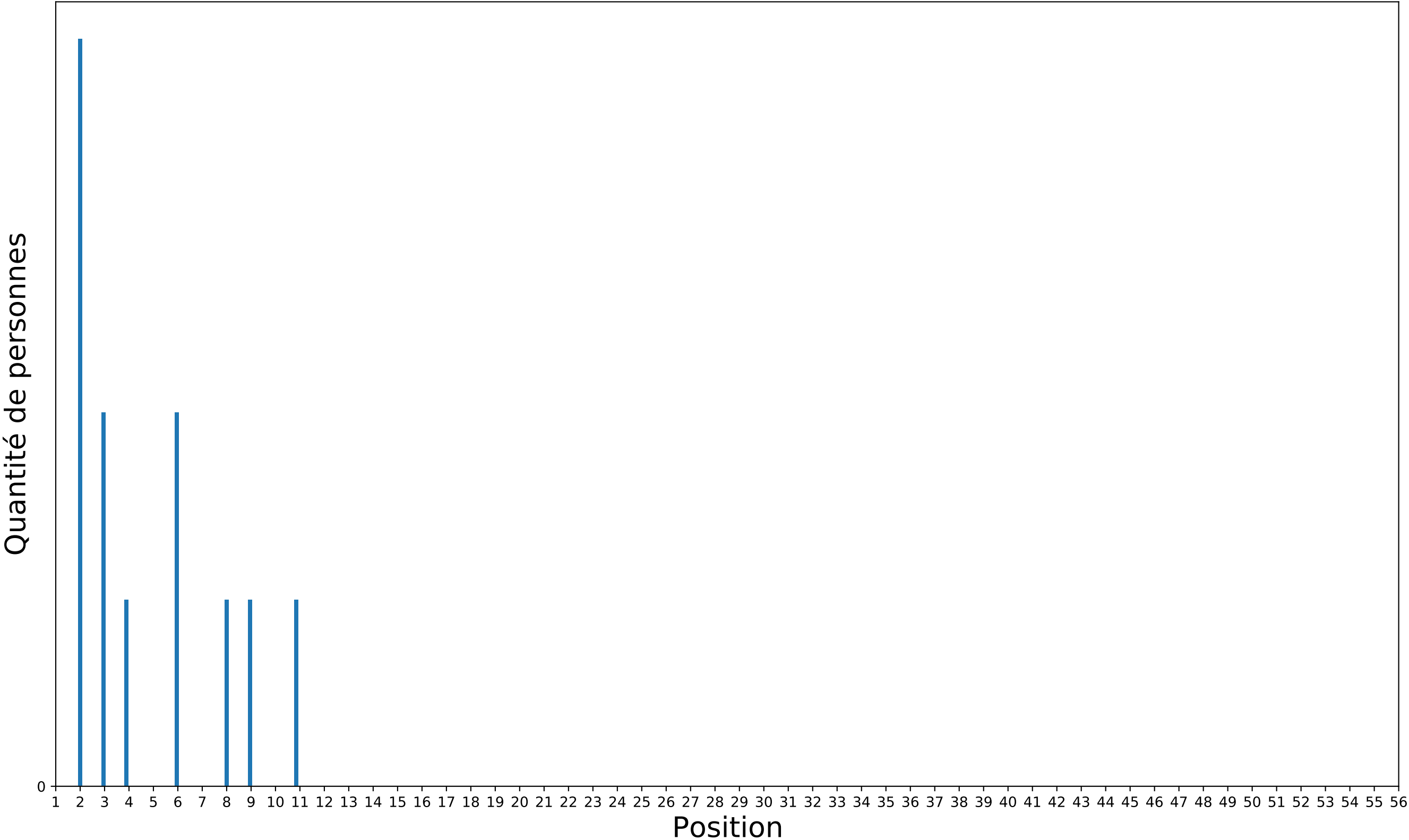
Finance d'entreprise



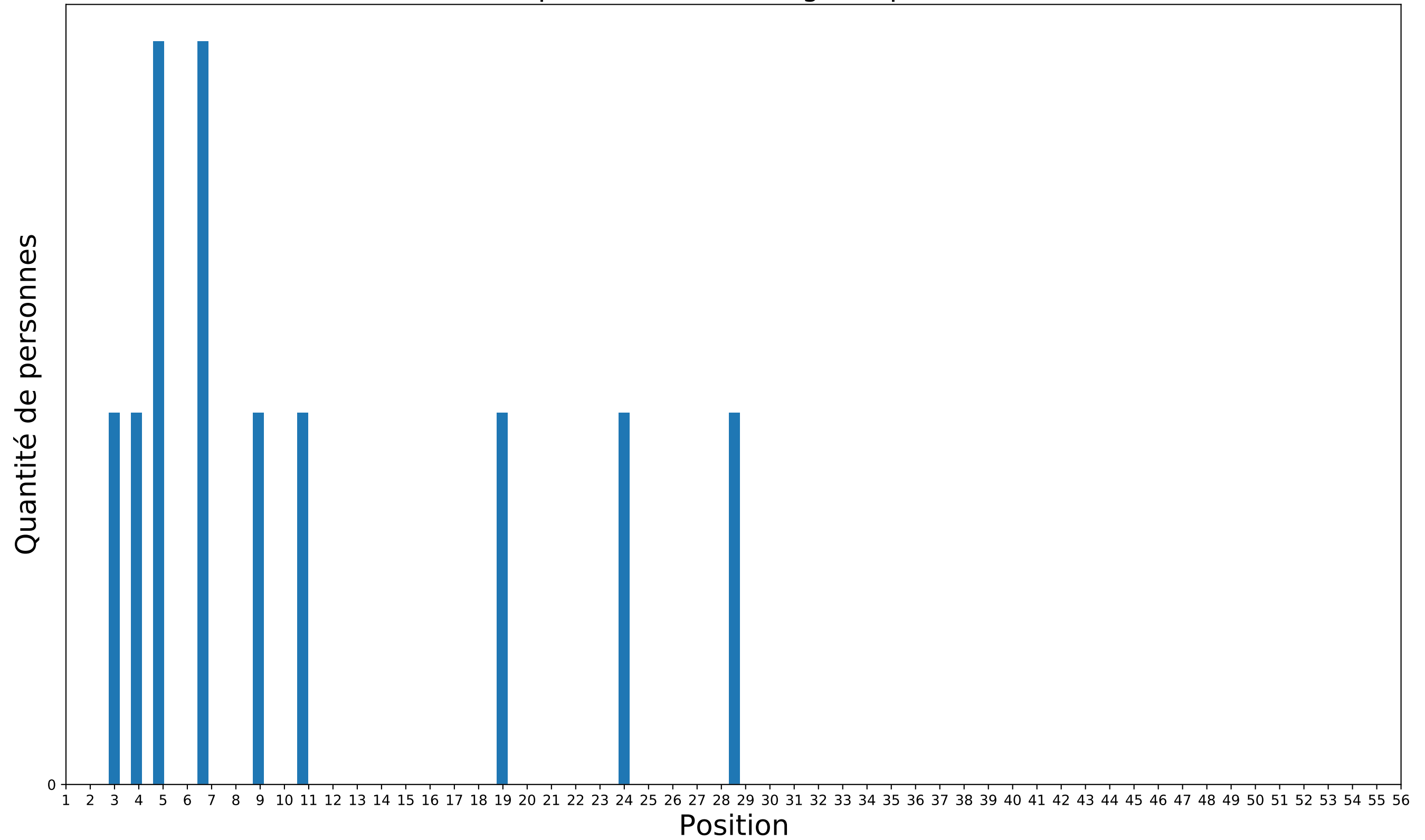
Programmation des interfaces graphiques en C++



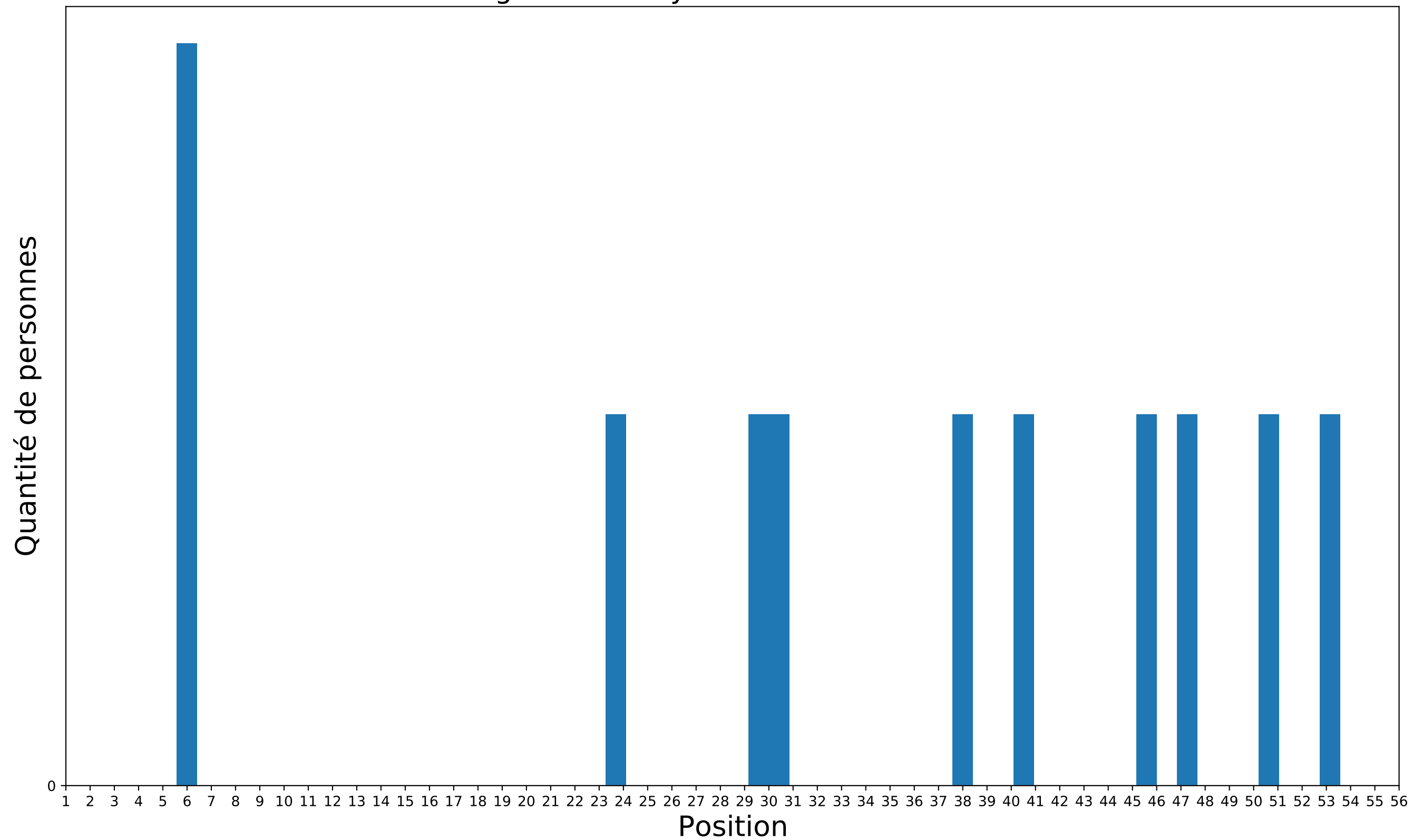
Marketing



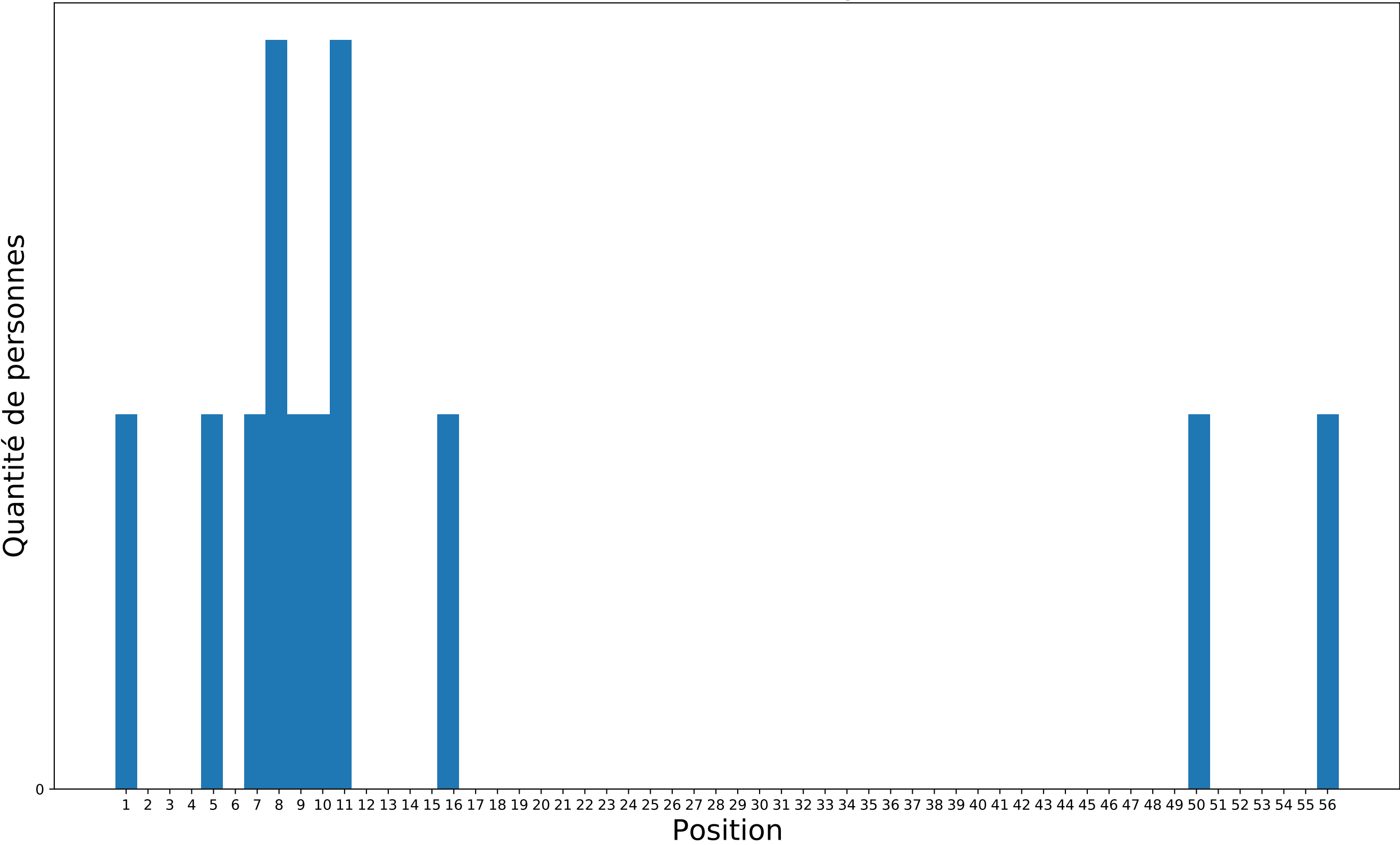
Conception d'un emballage responsable



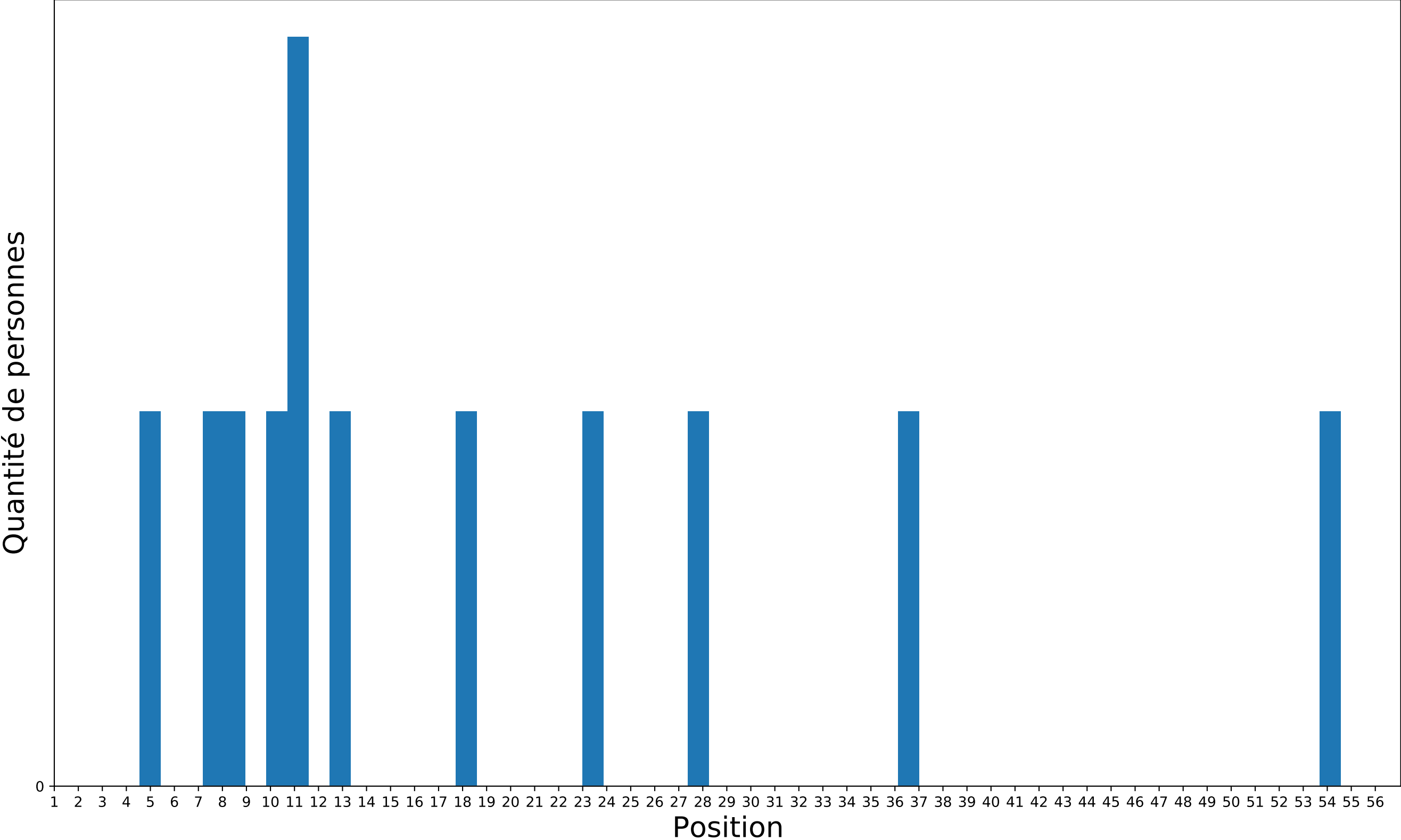
Ingénierie et systèmes Haute Tension



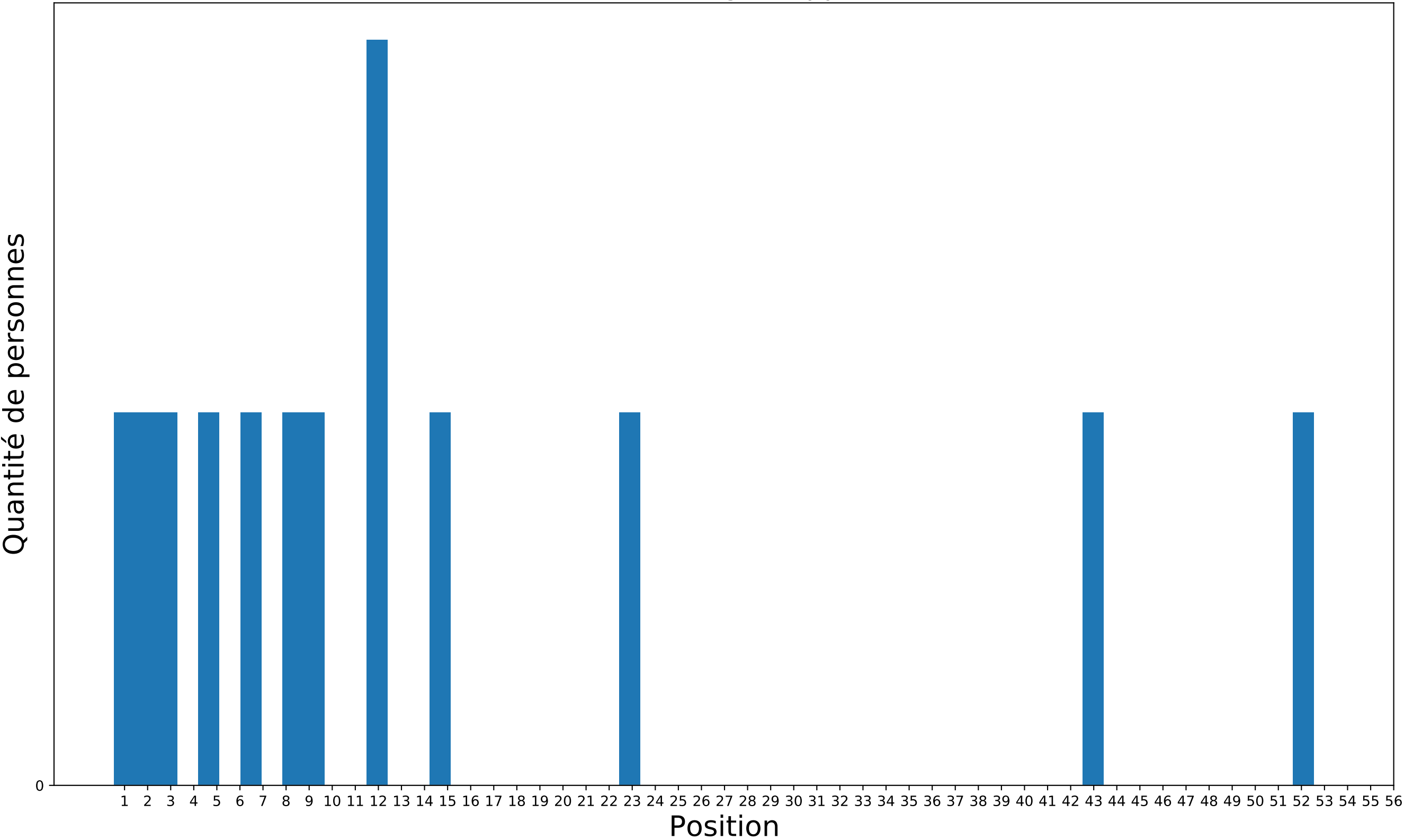
Vivant, Information et Système



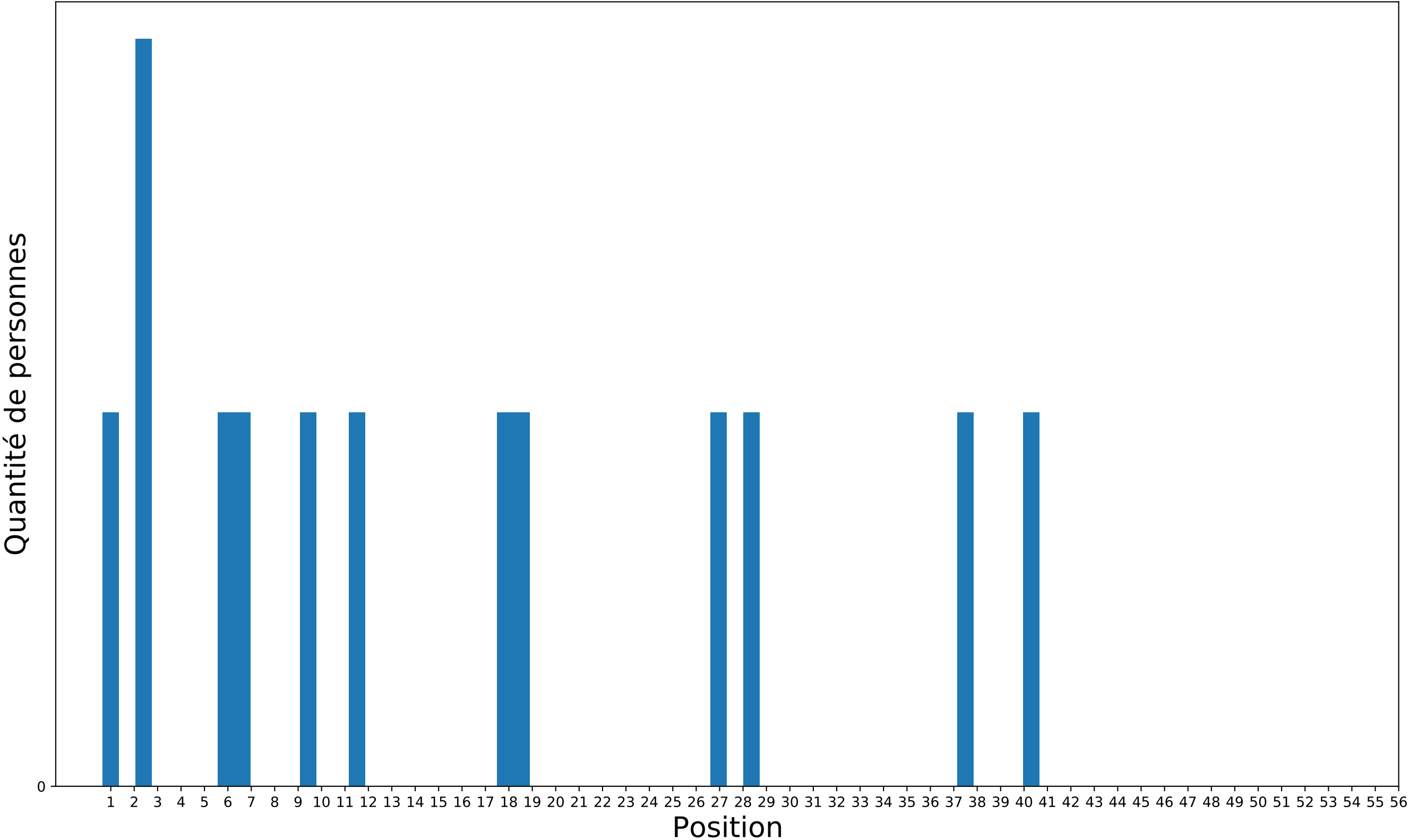
An Introduction to Meteorology and Oceanography



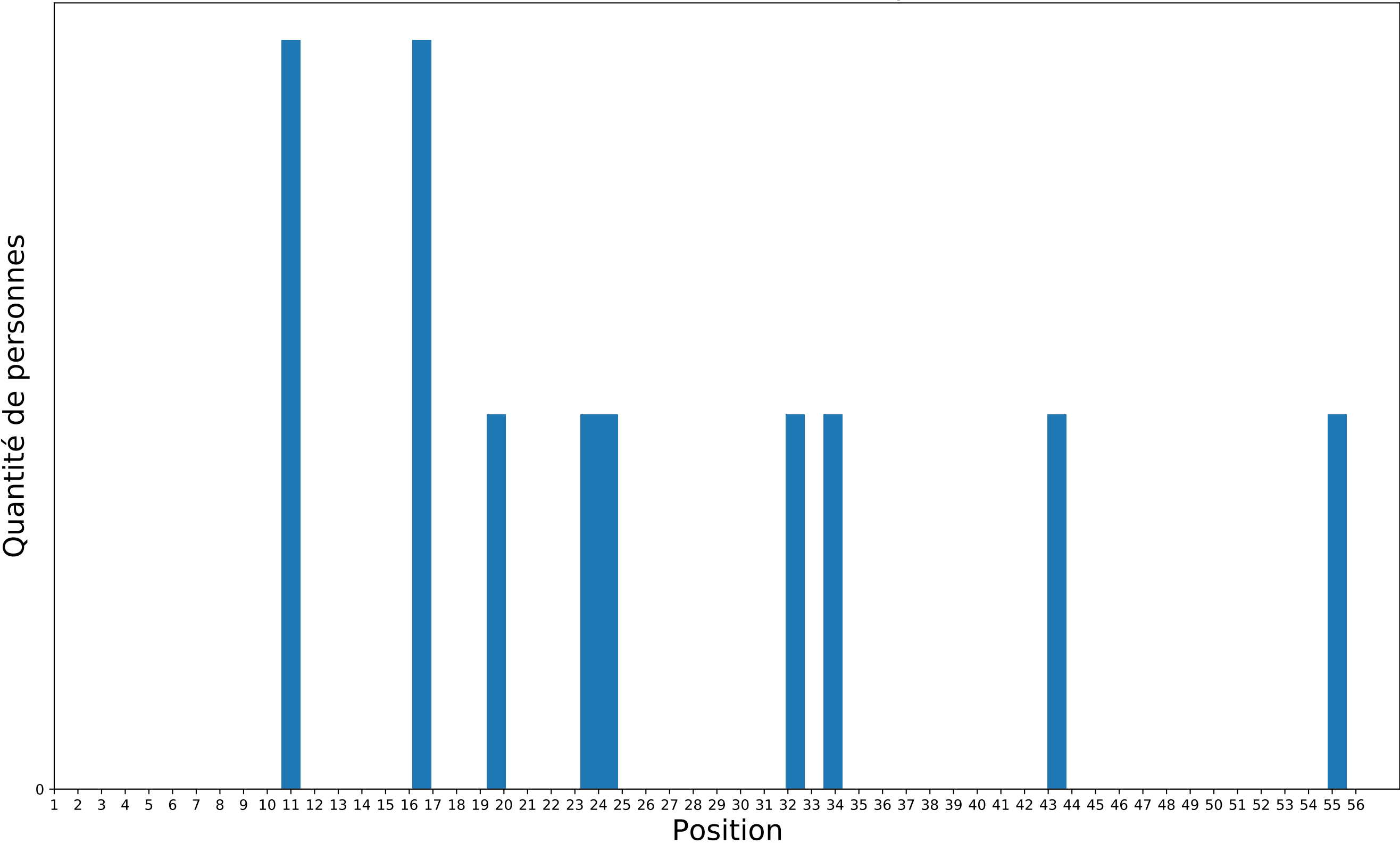
Machine Learning et Applications



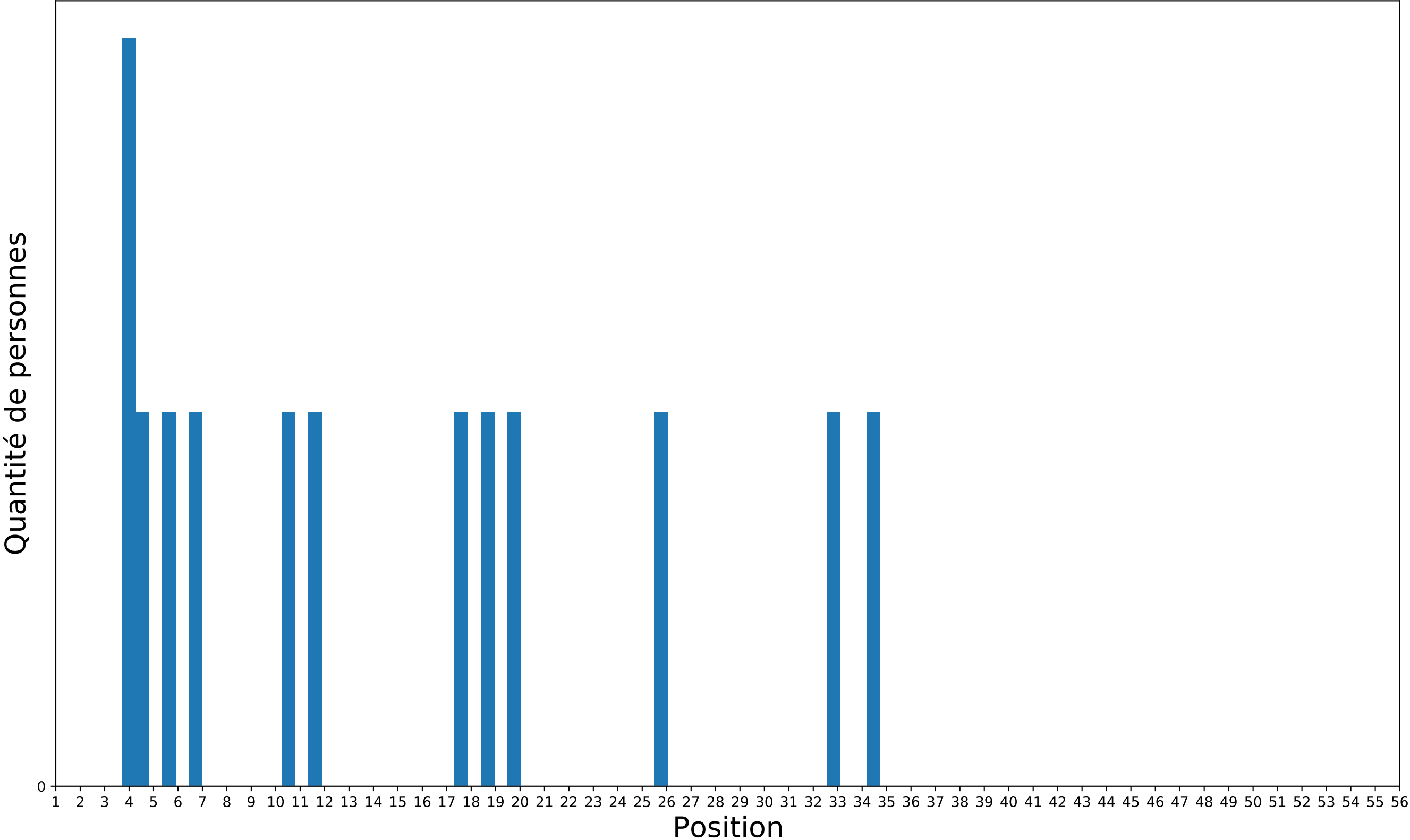
Applications Web



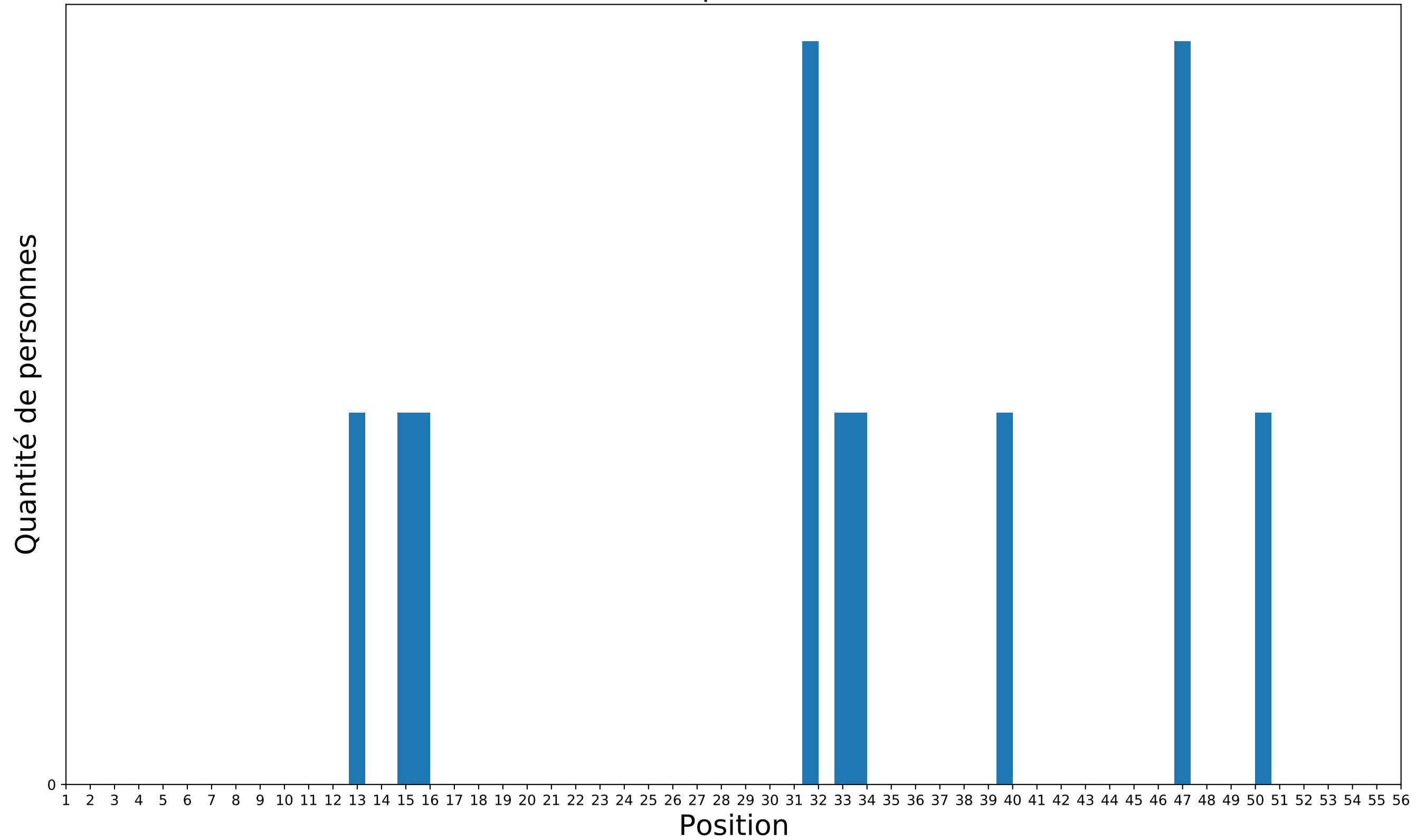
Les Métamatériaux Mécaniques



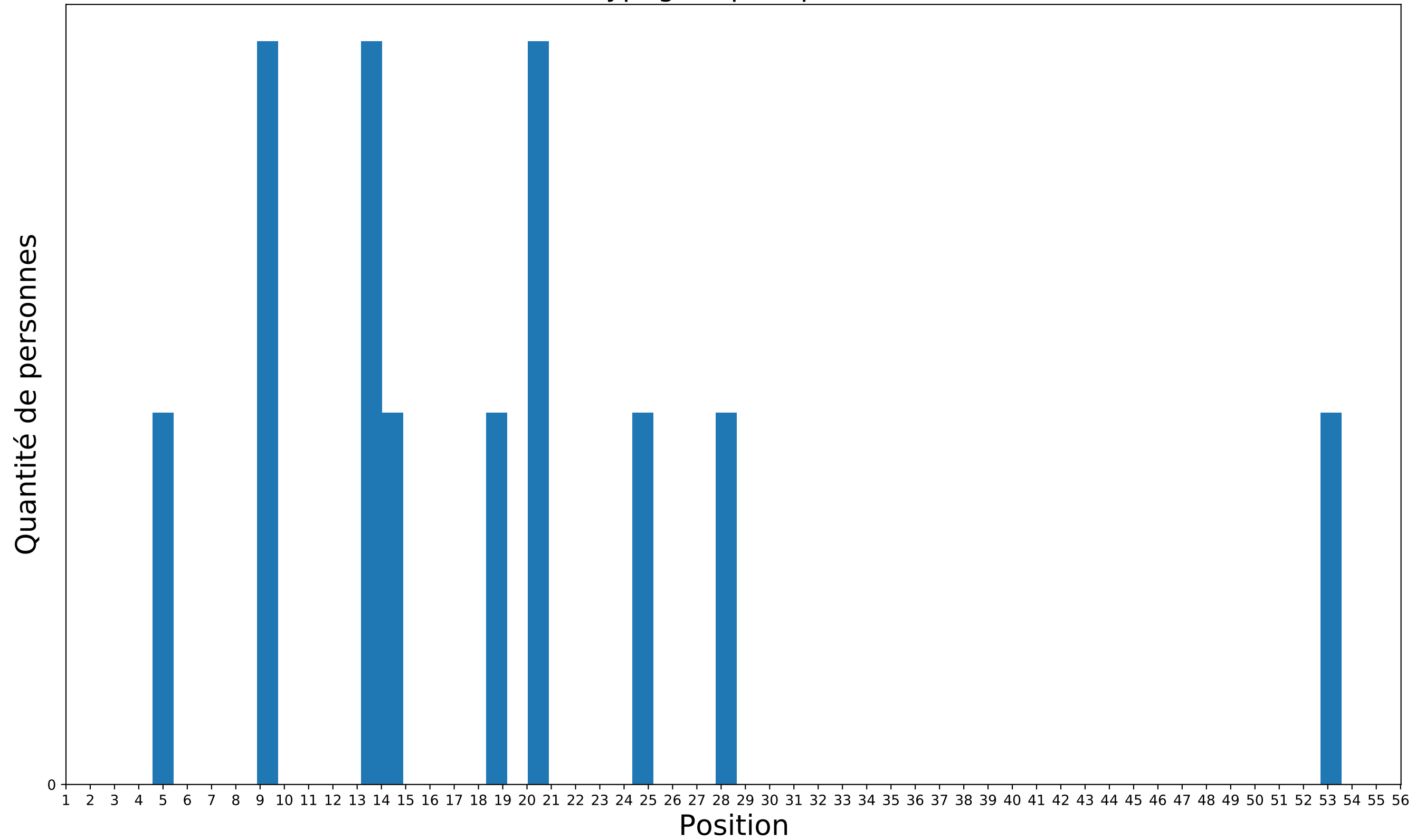
Algorithmes collaboratifs et applications



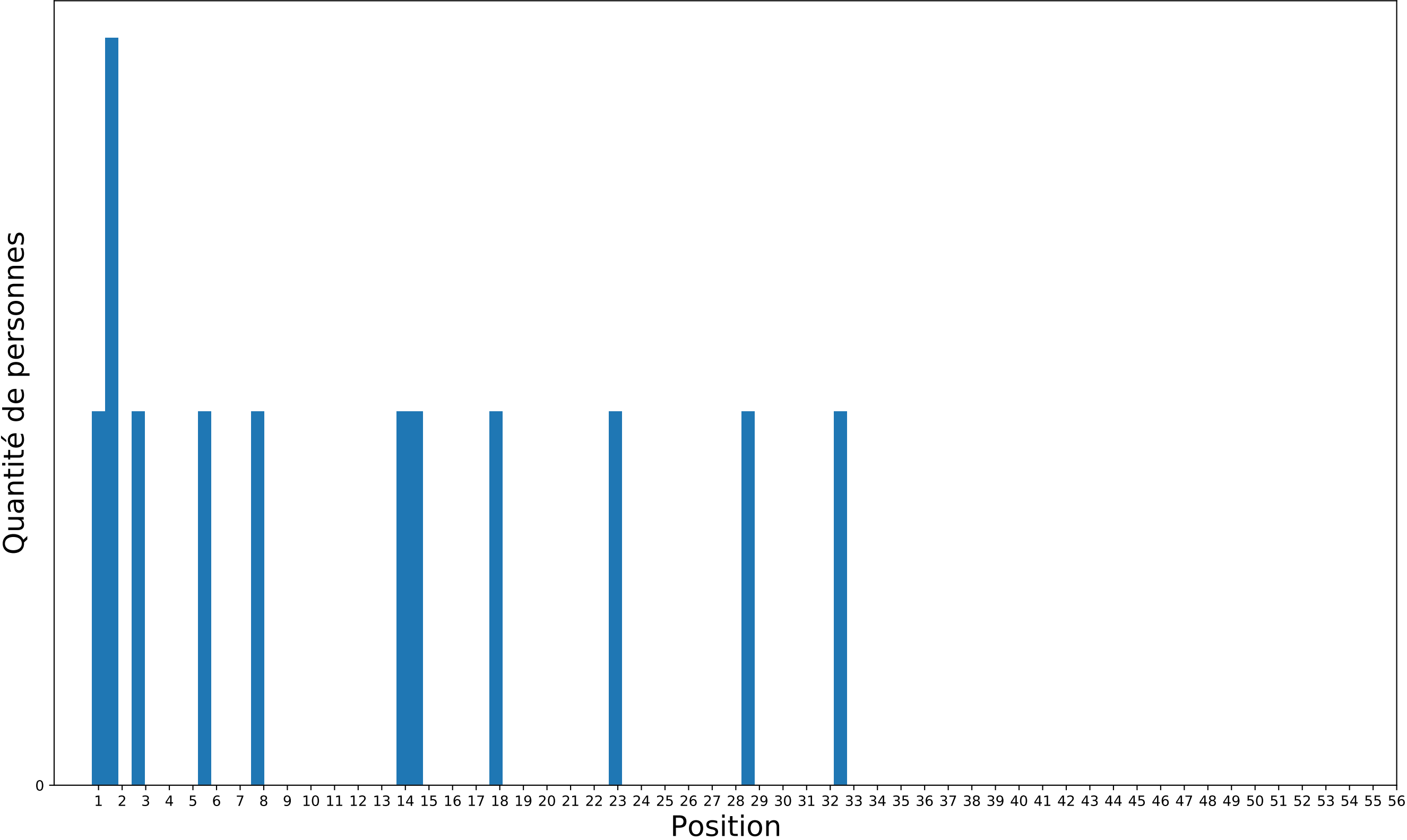
Acoustique musicale



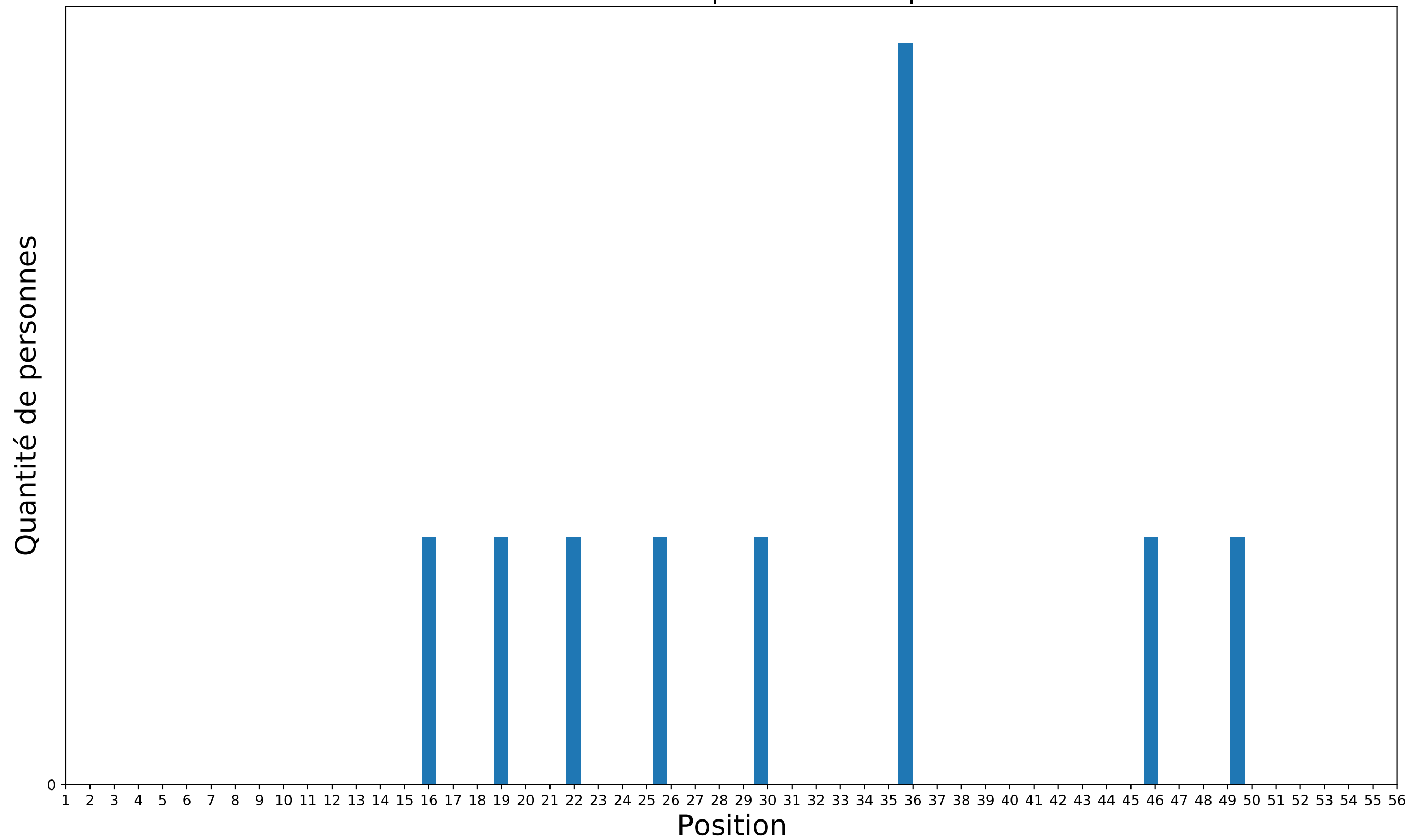
Prototypage rapide par Fablab



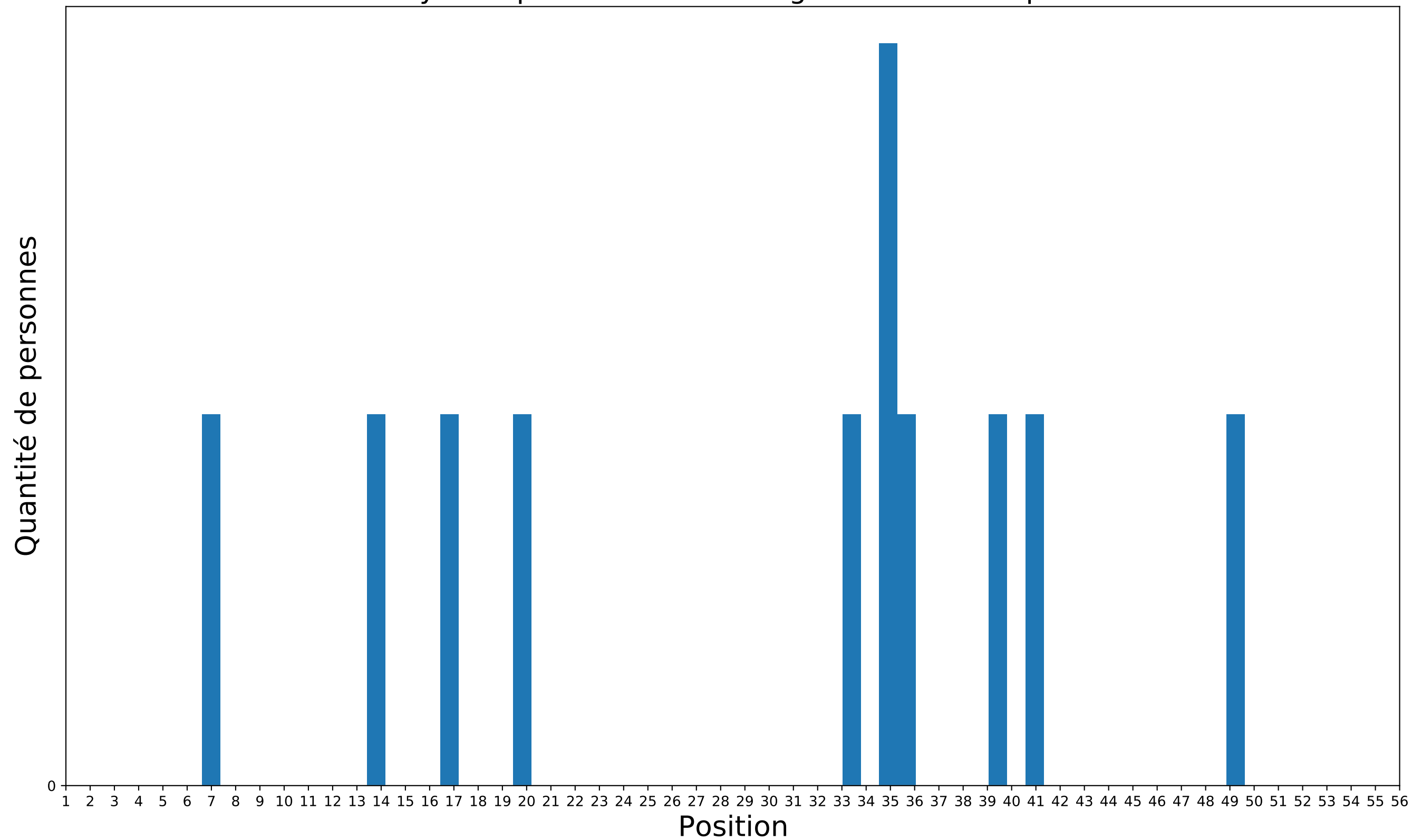
Finance de marché



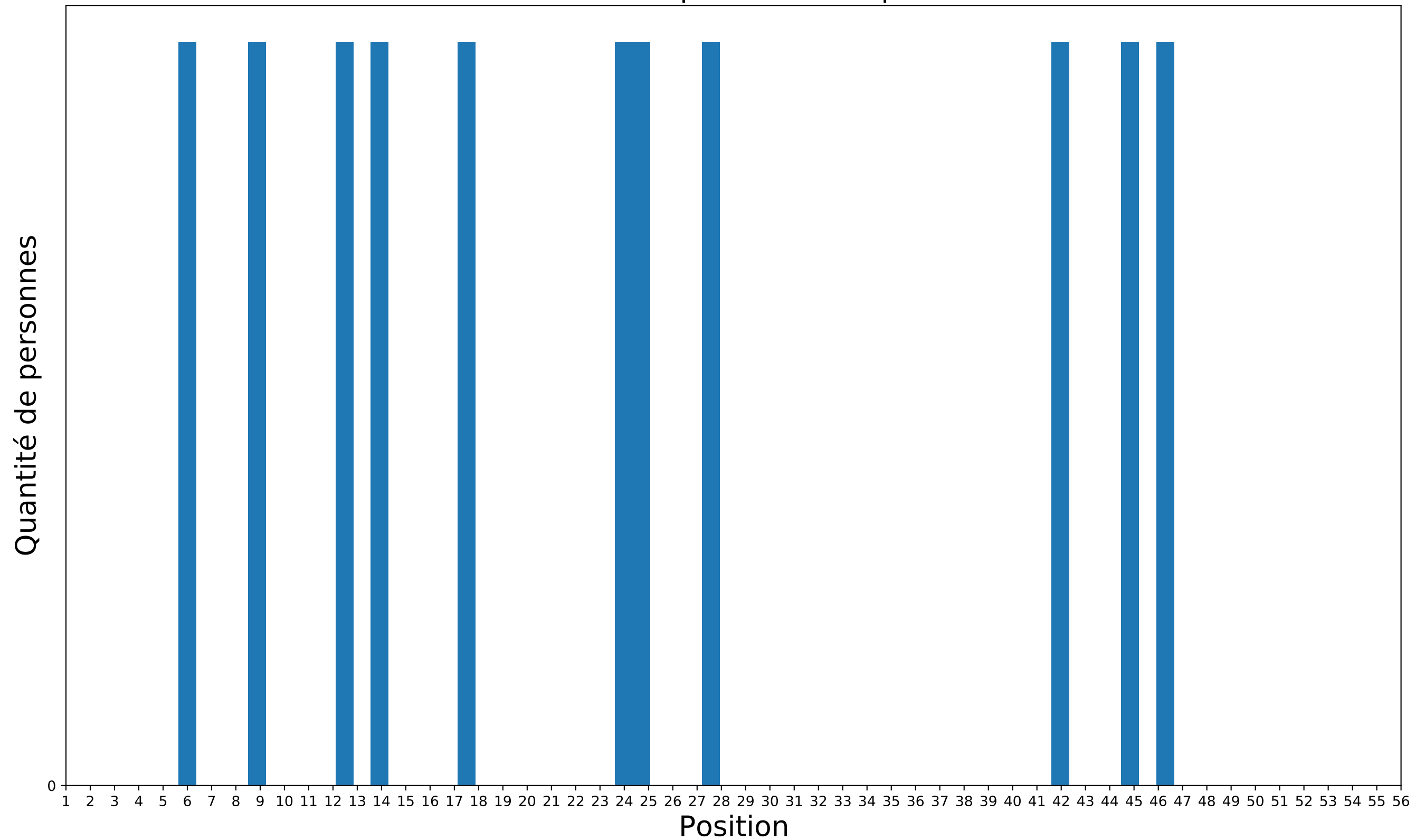
Elaboration de pièces techniques



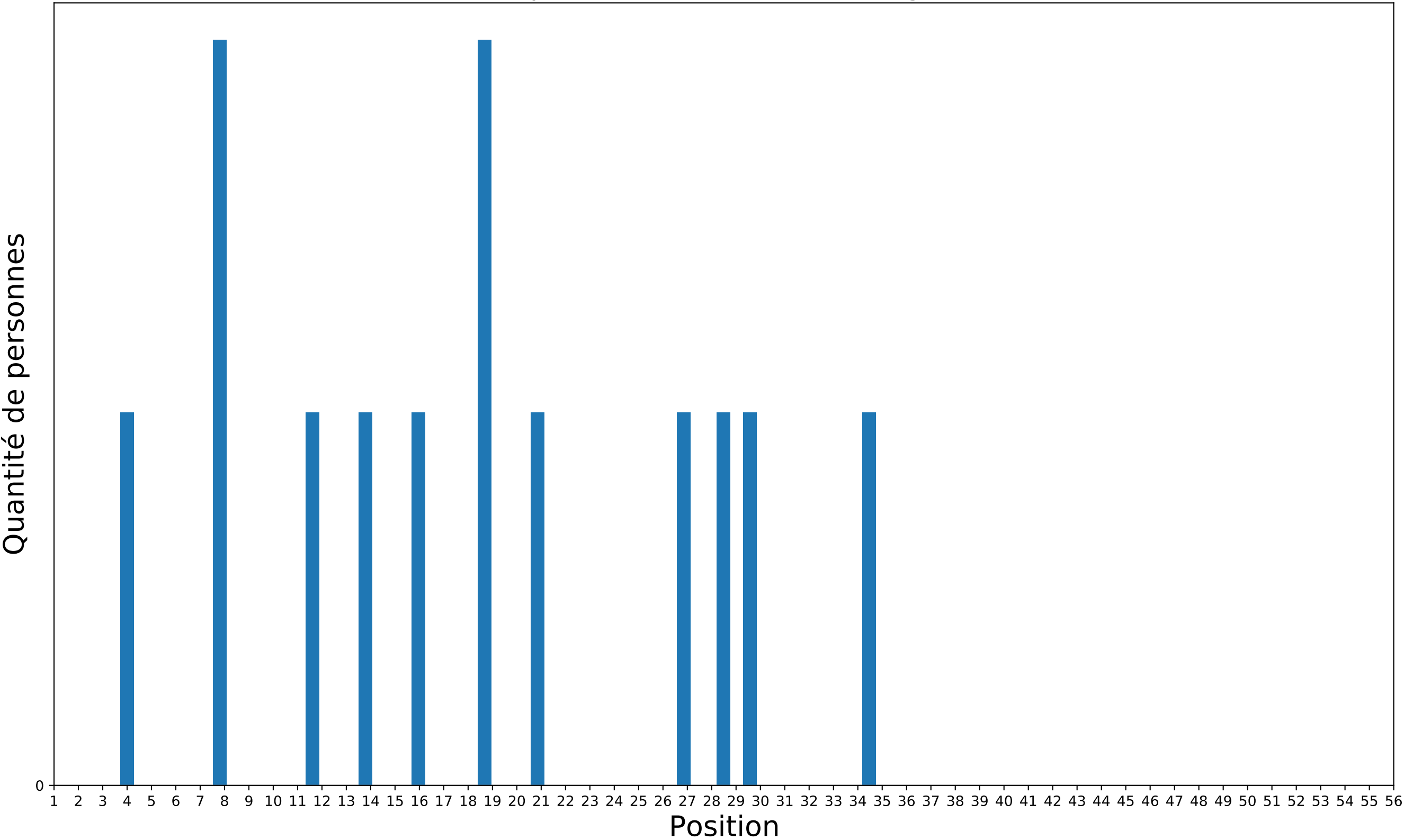
Dynamique des rotors en ingénierie mécanique



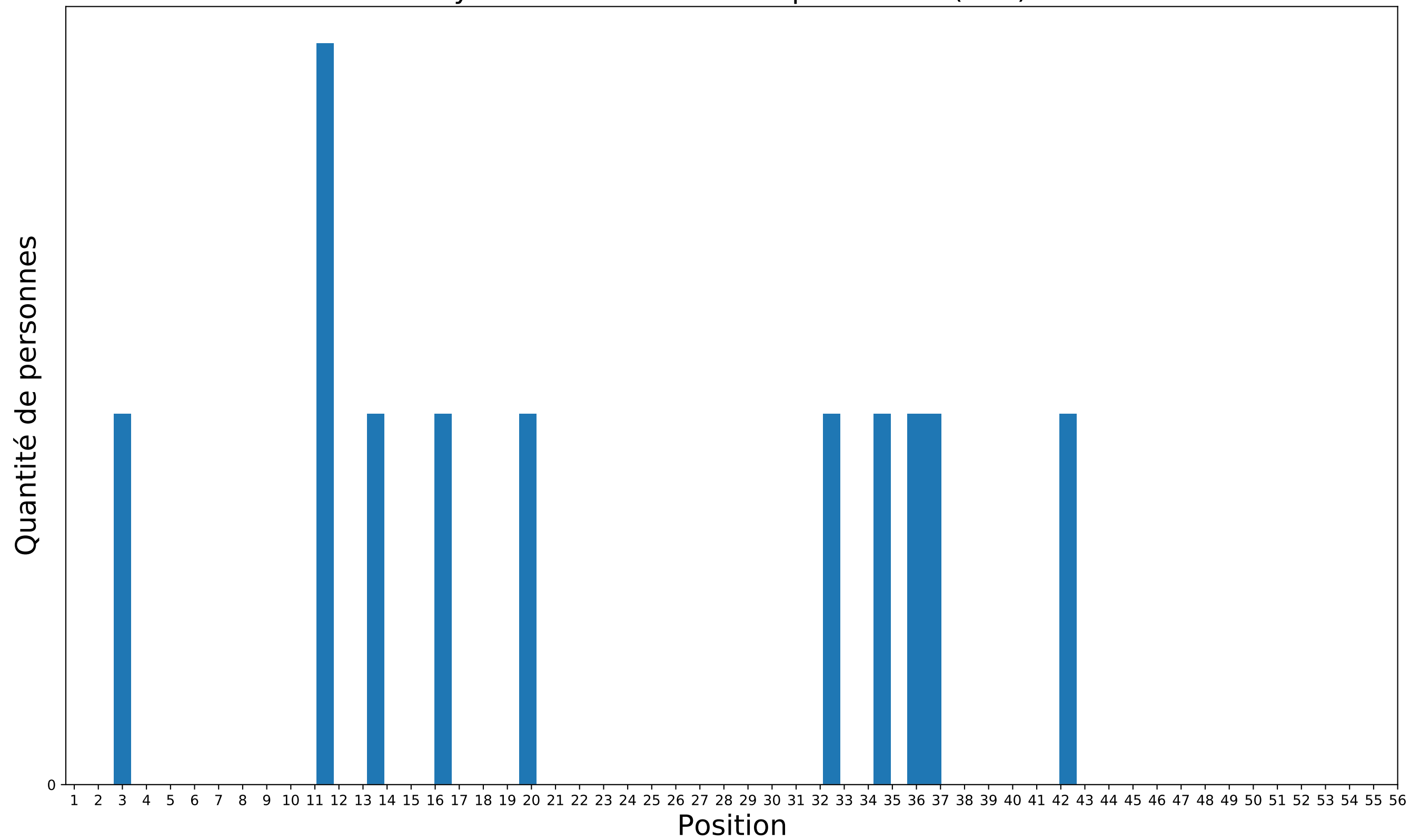
PLM - Maquette numérique



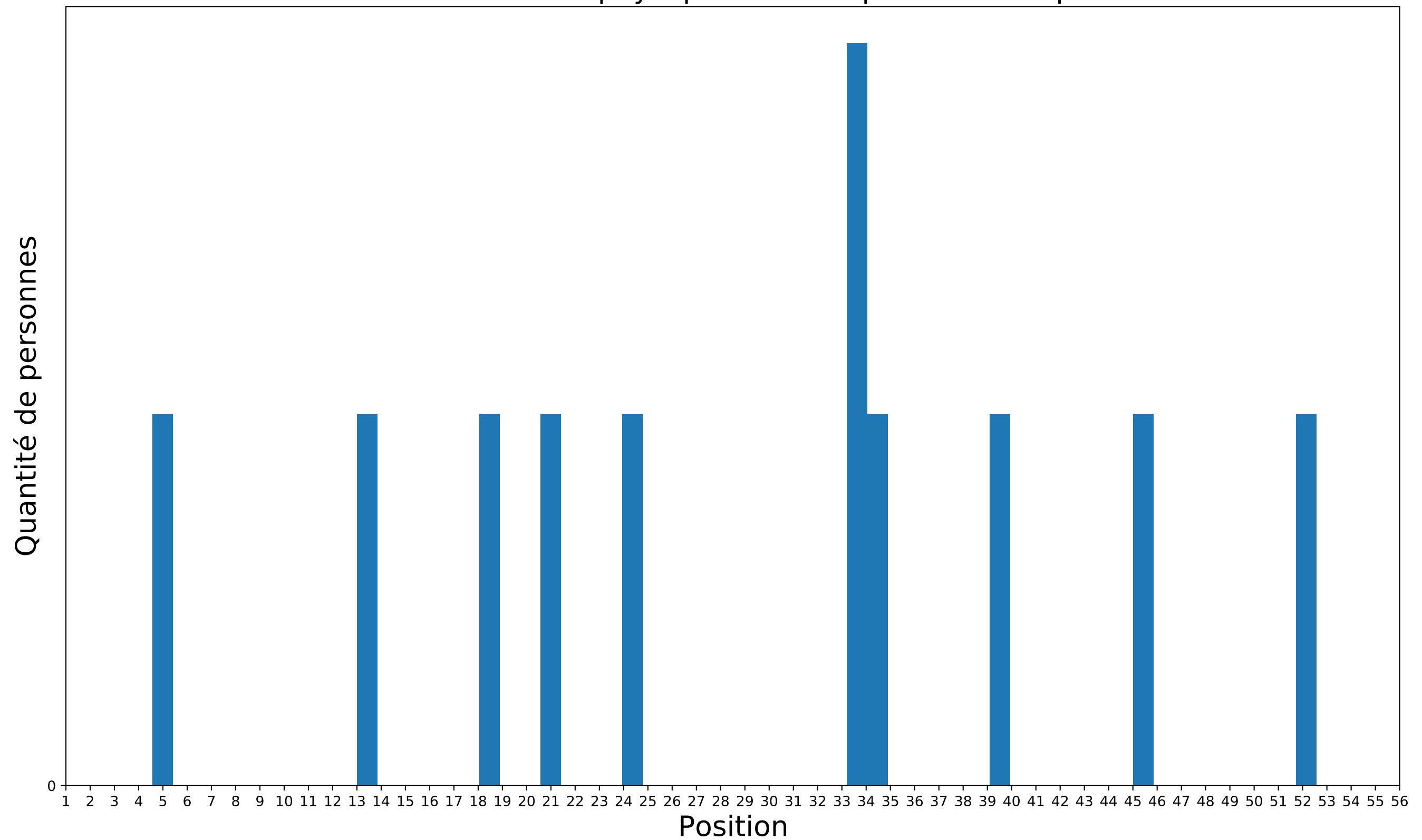
Capteurs et traitement d'images



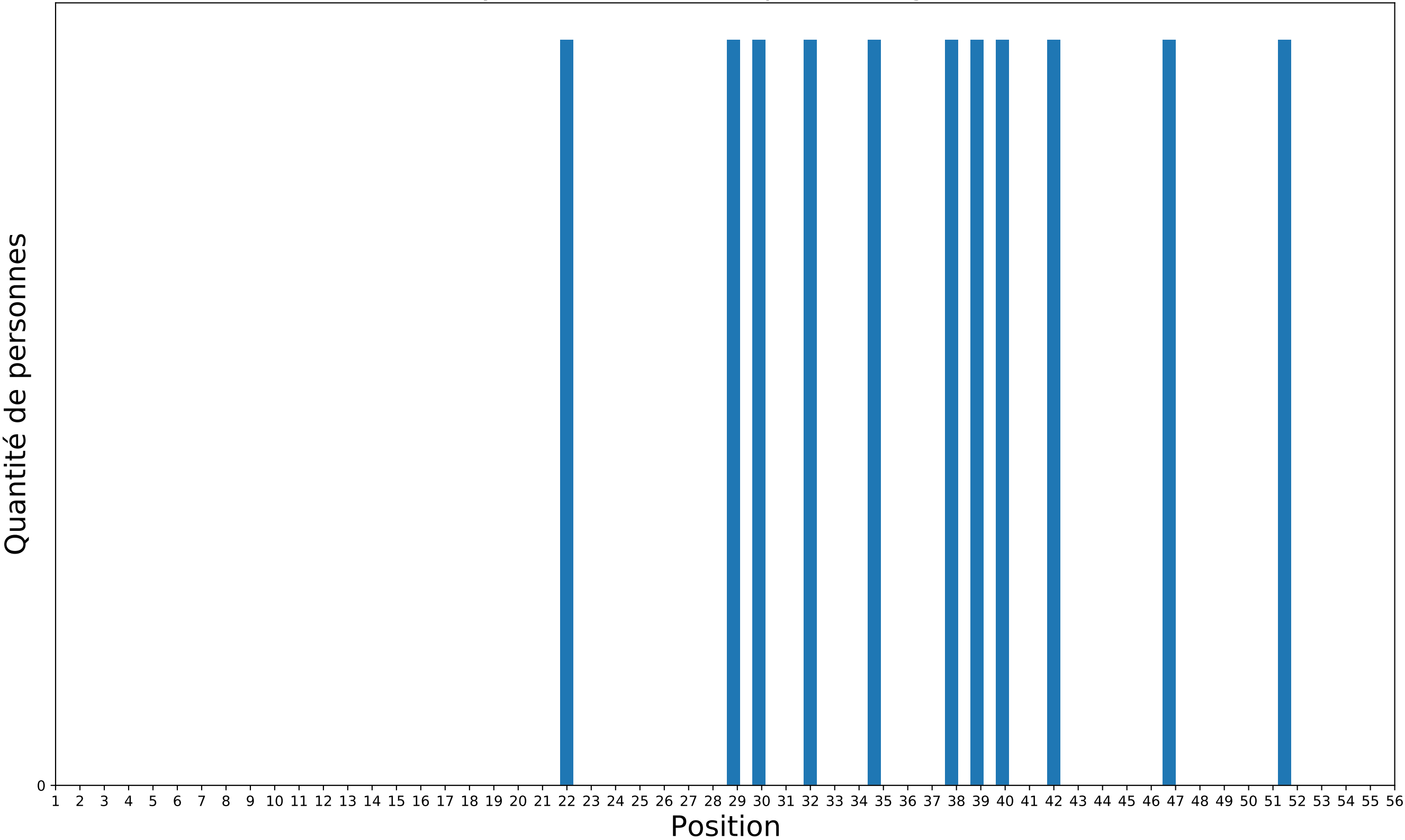
Systemes autonomes de production (SAP)



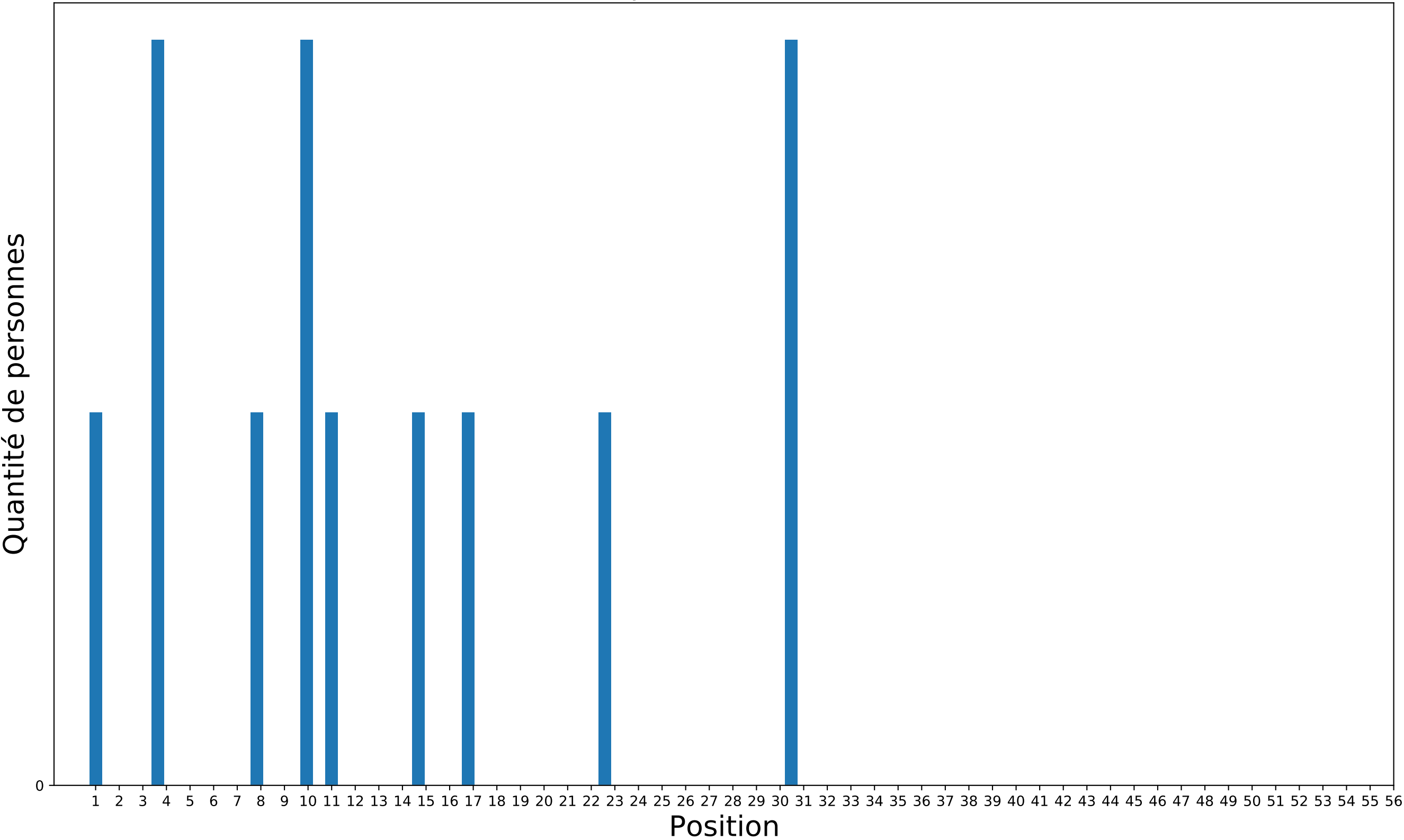
Simulation multiphysique en conception mécanique



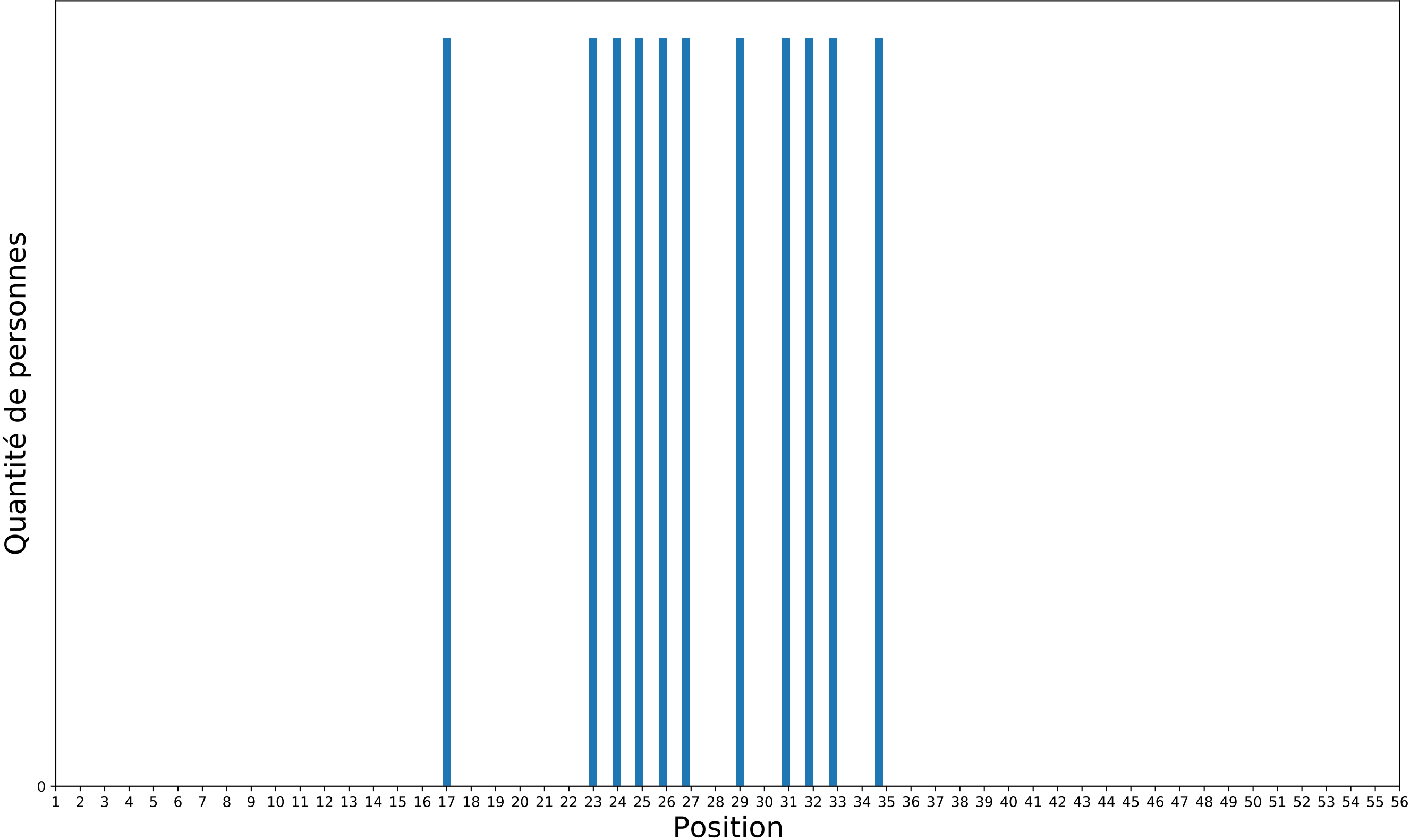
Systèmes mécatroniques intelligents



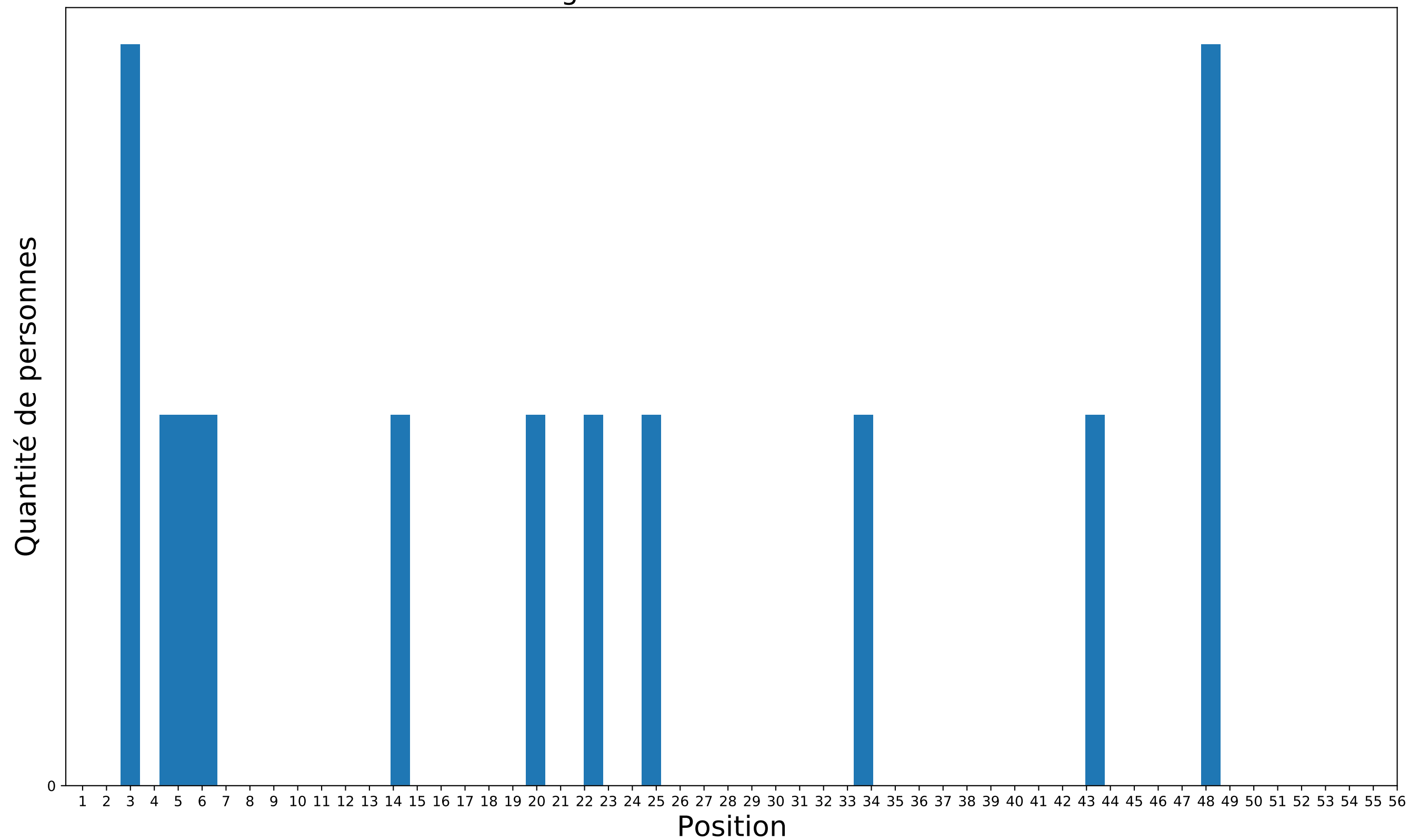
Entreprendre et innover



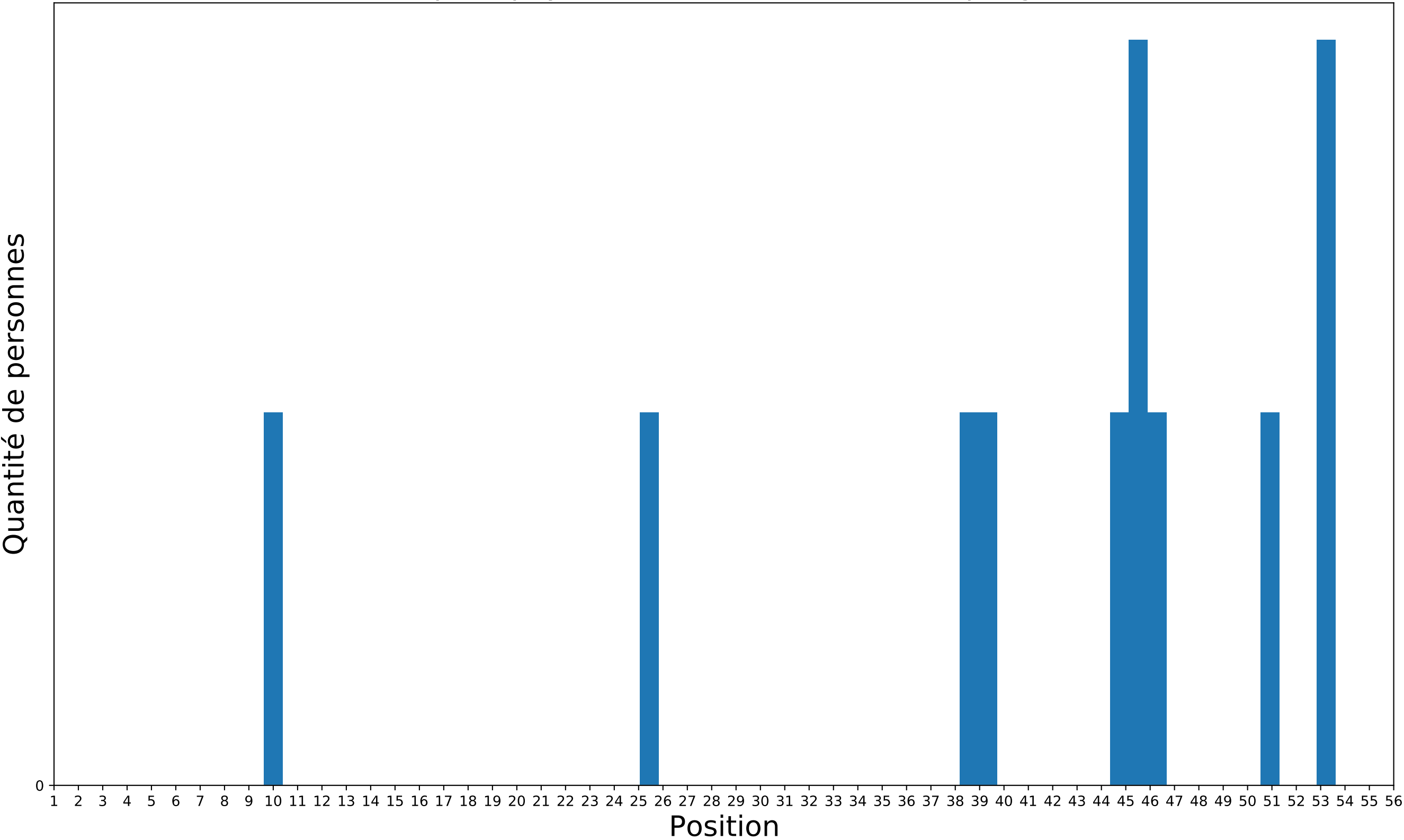
Ingénierie Nucléaire



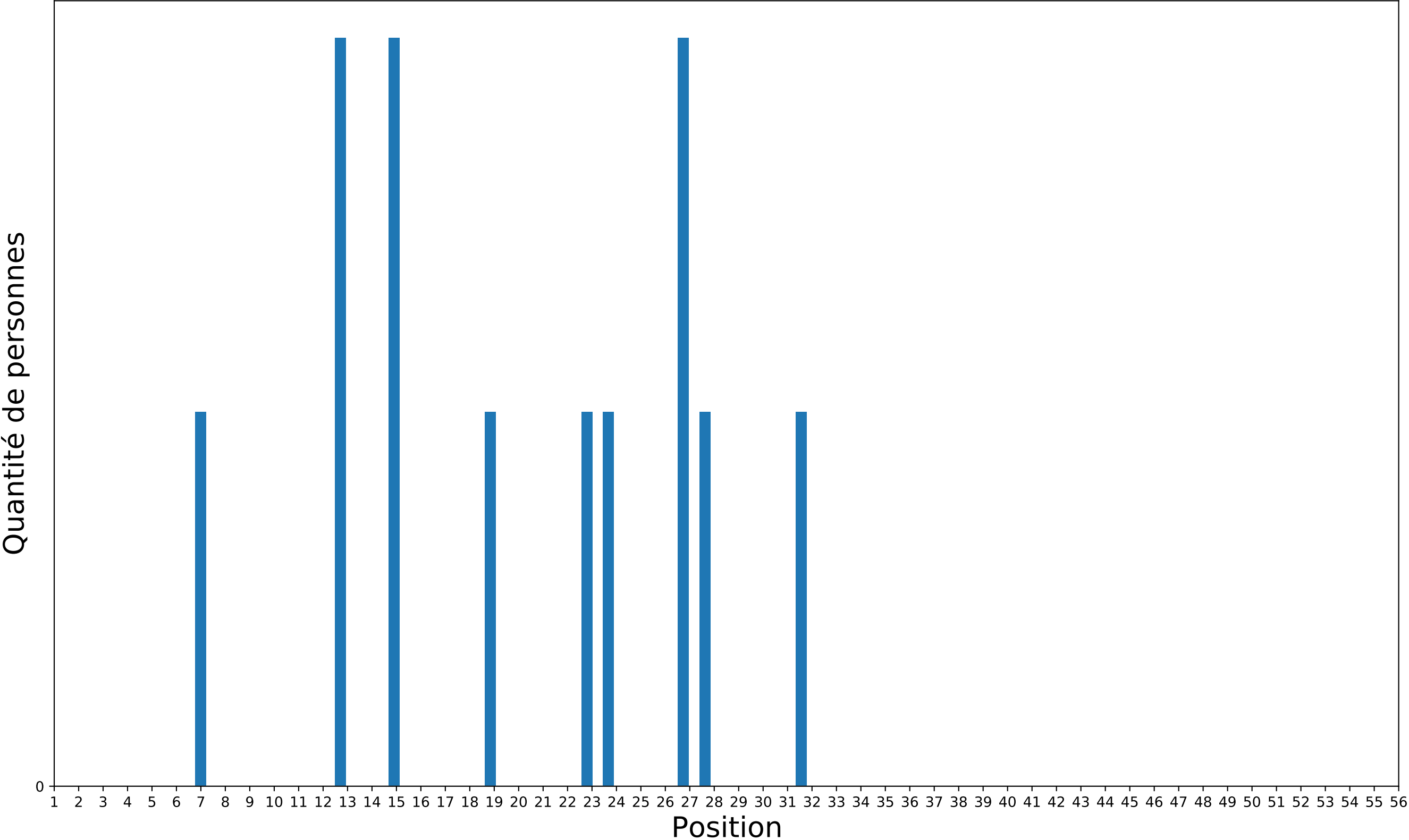
Algorithme et raisonnement



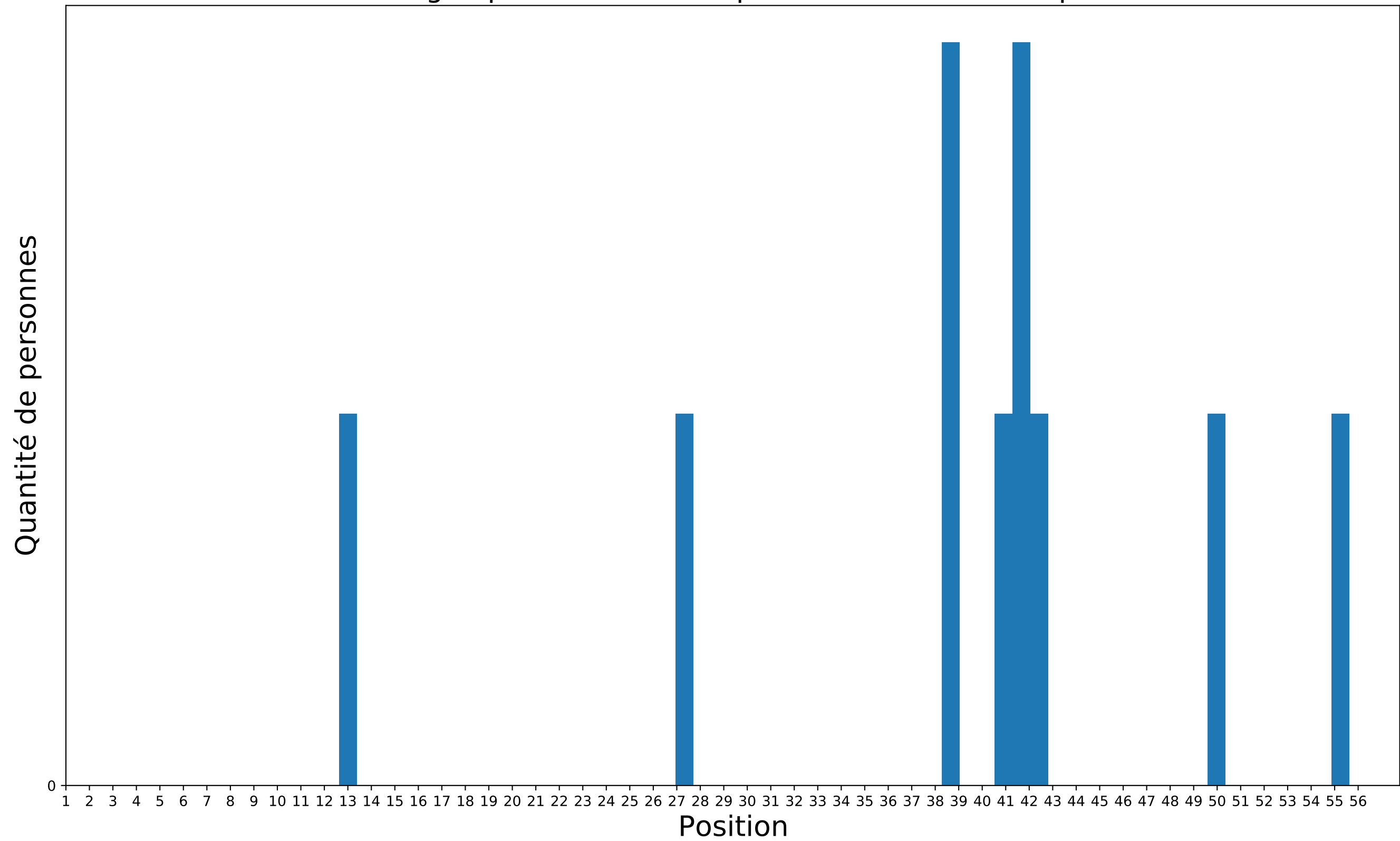
Space physics and solar-terrestrial coupling



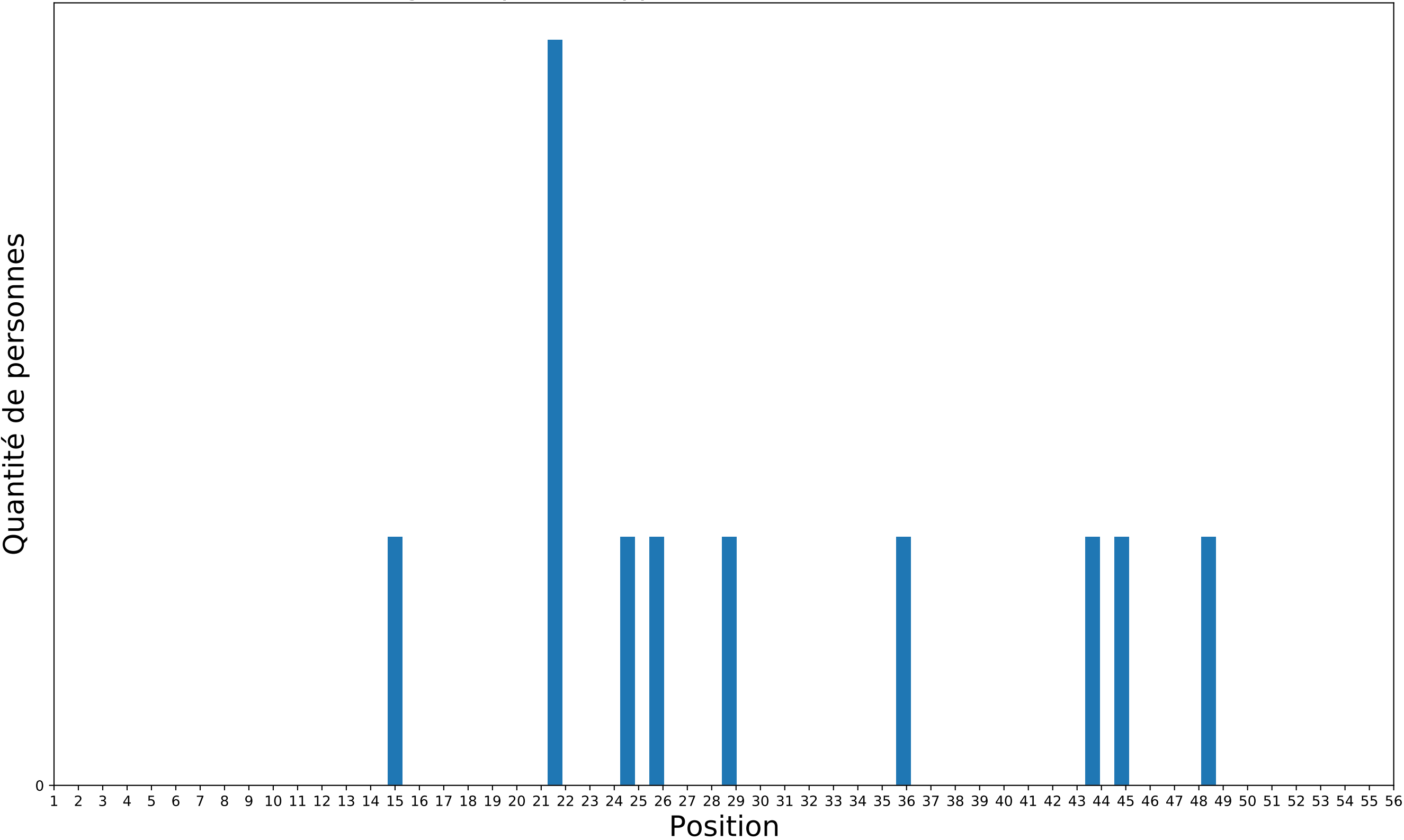
Ingénierie pour la santé



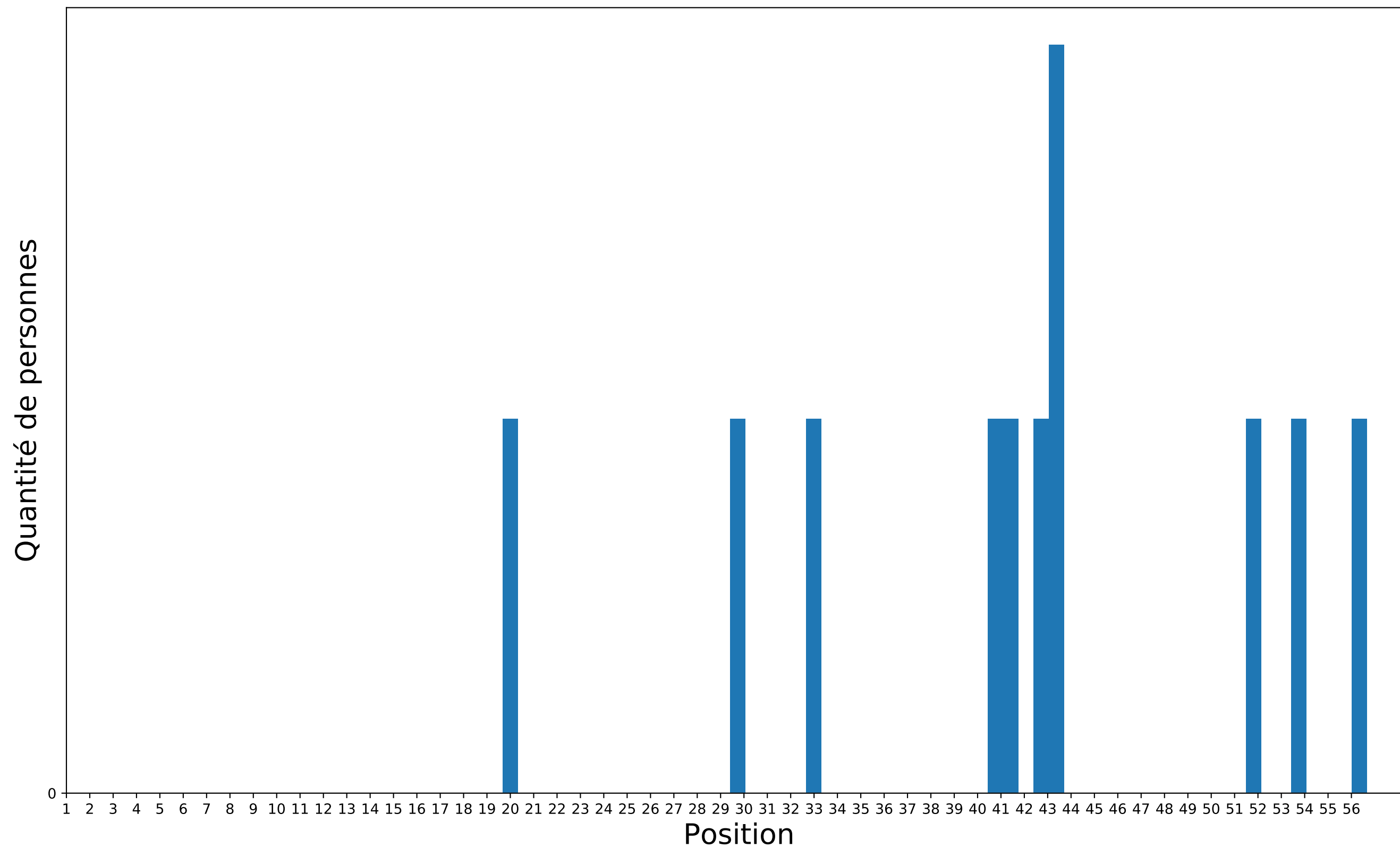
Design optimal et mécanique des fluides numérique



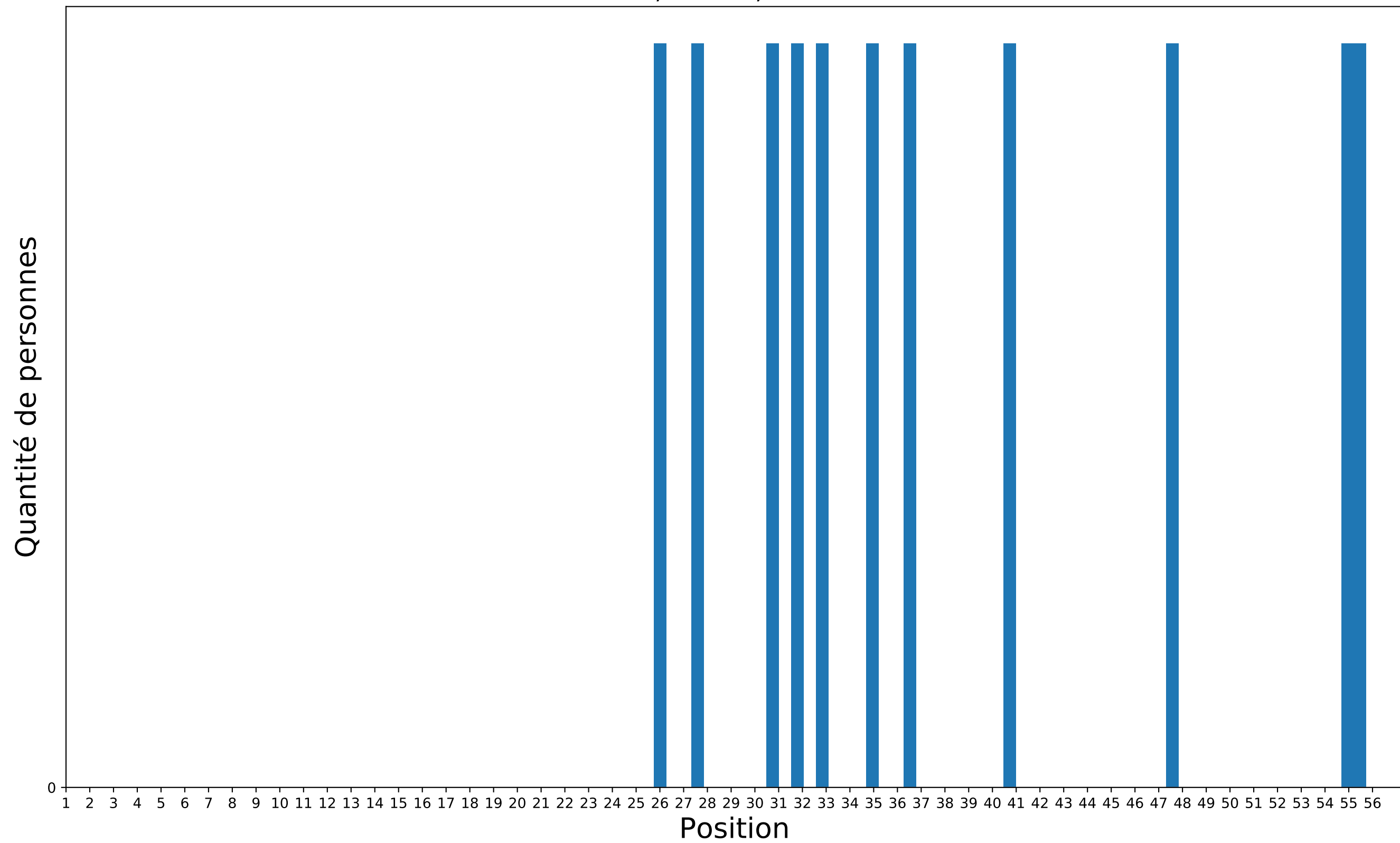
Filtrage adaptatif : application au contrôle actif de bruit



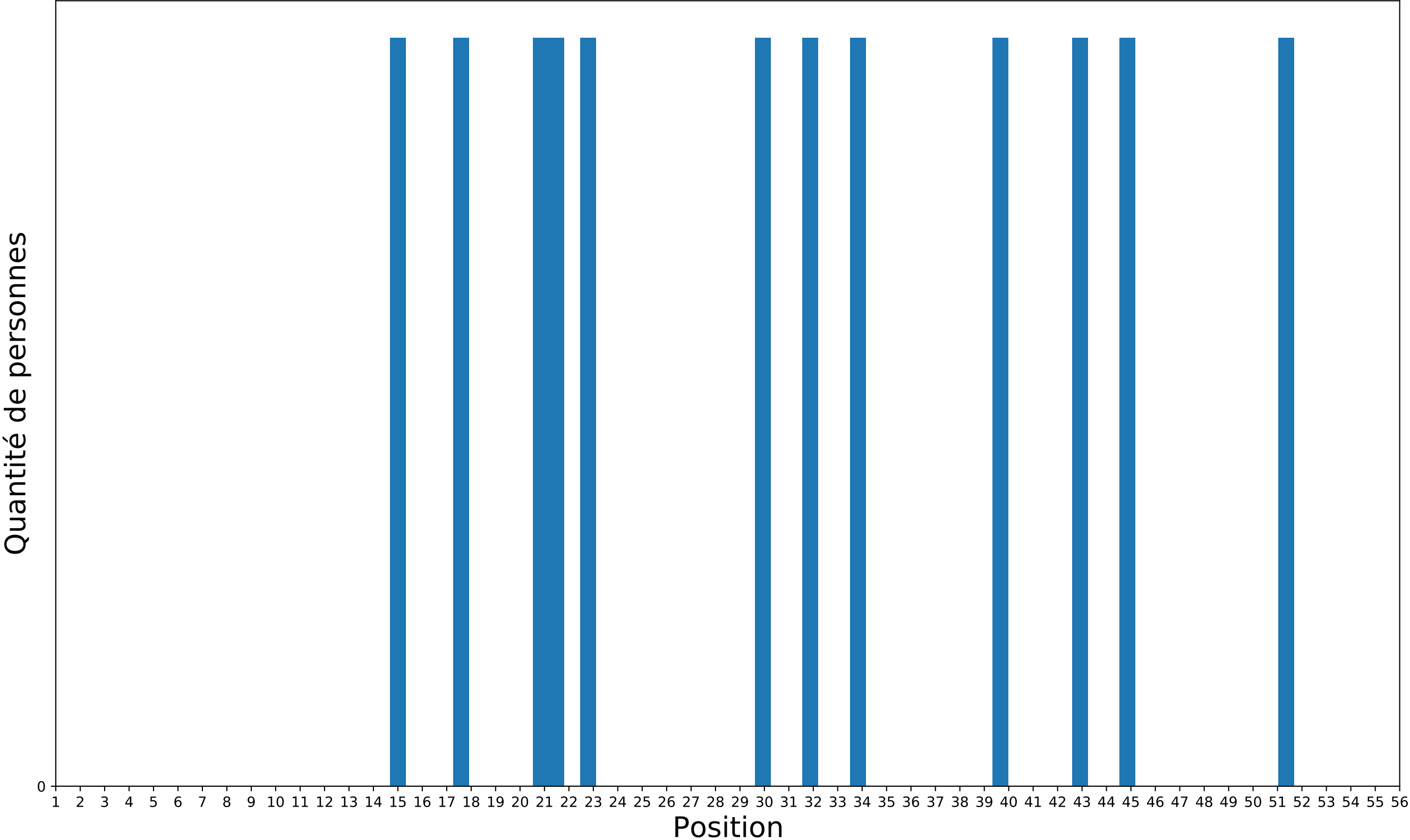
Introduction aux vibrations aléatoires



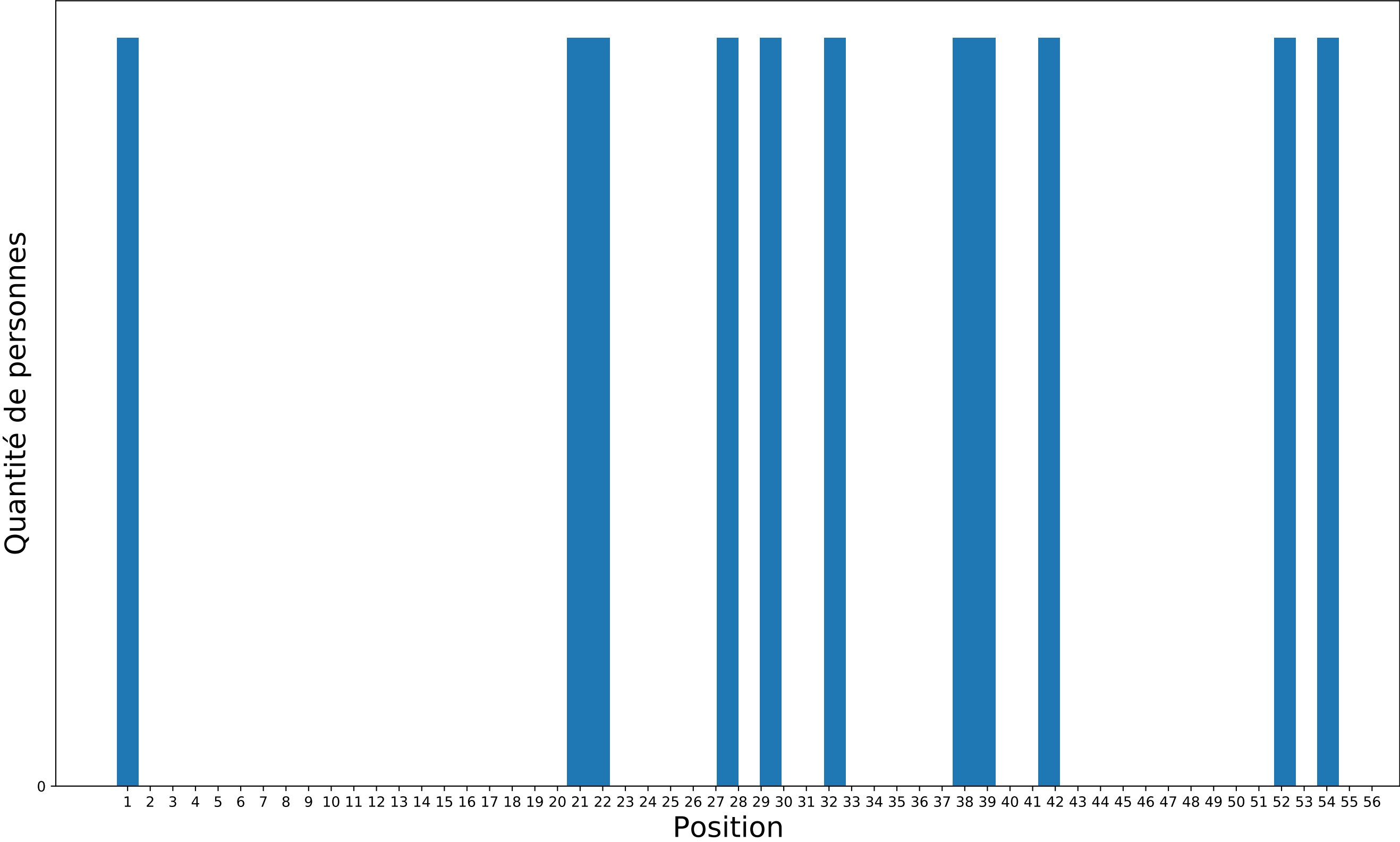
Ordre, chaos, fractales



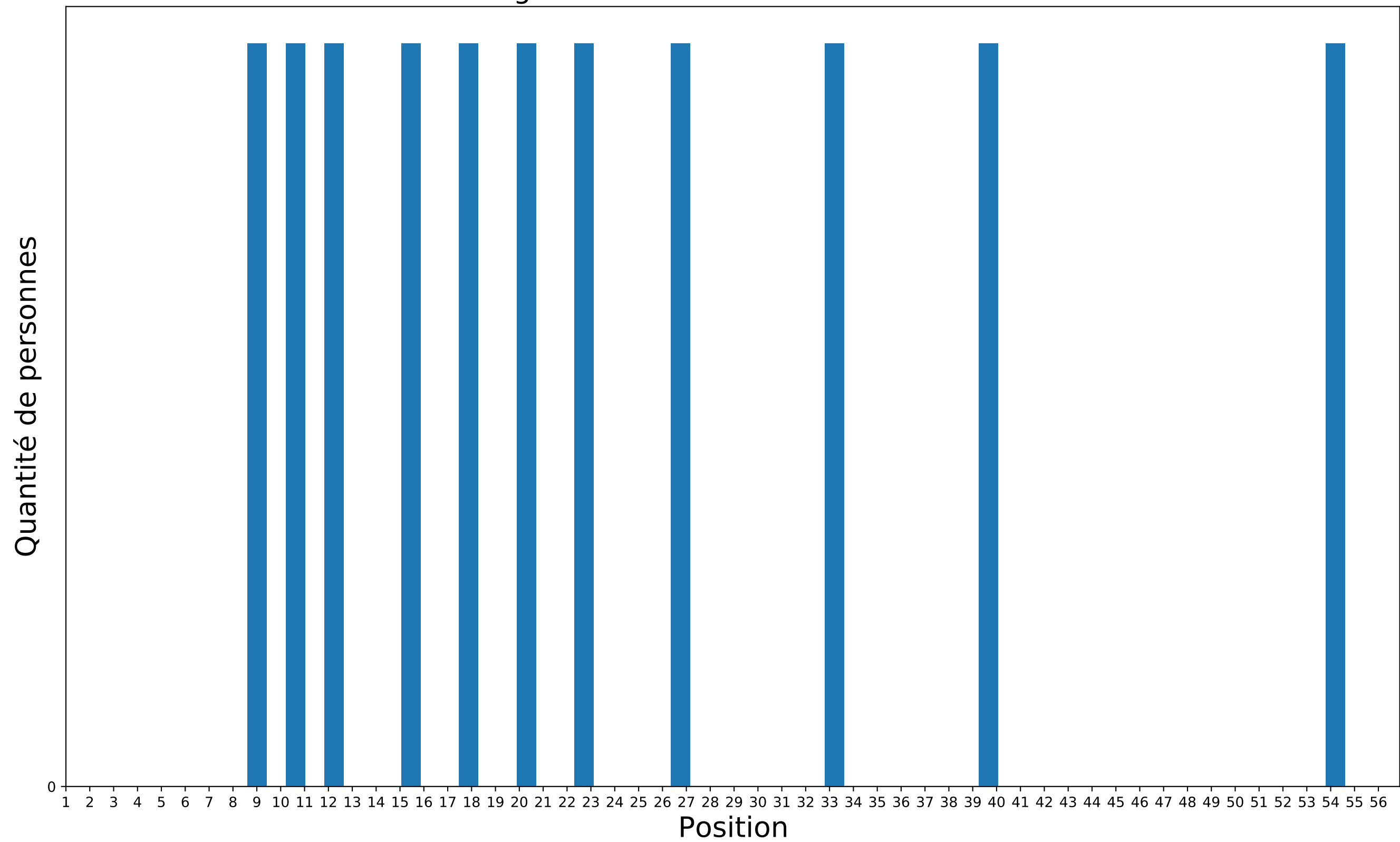
Matériaux polymères : propriétés physiques et innovations



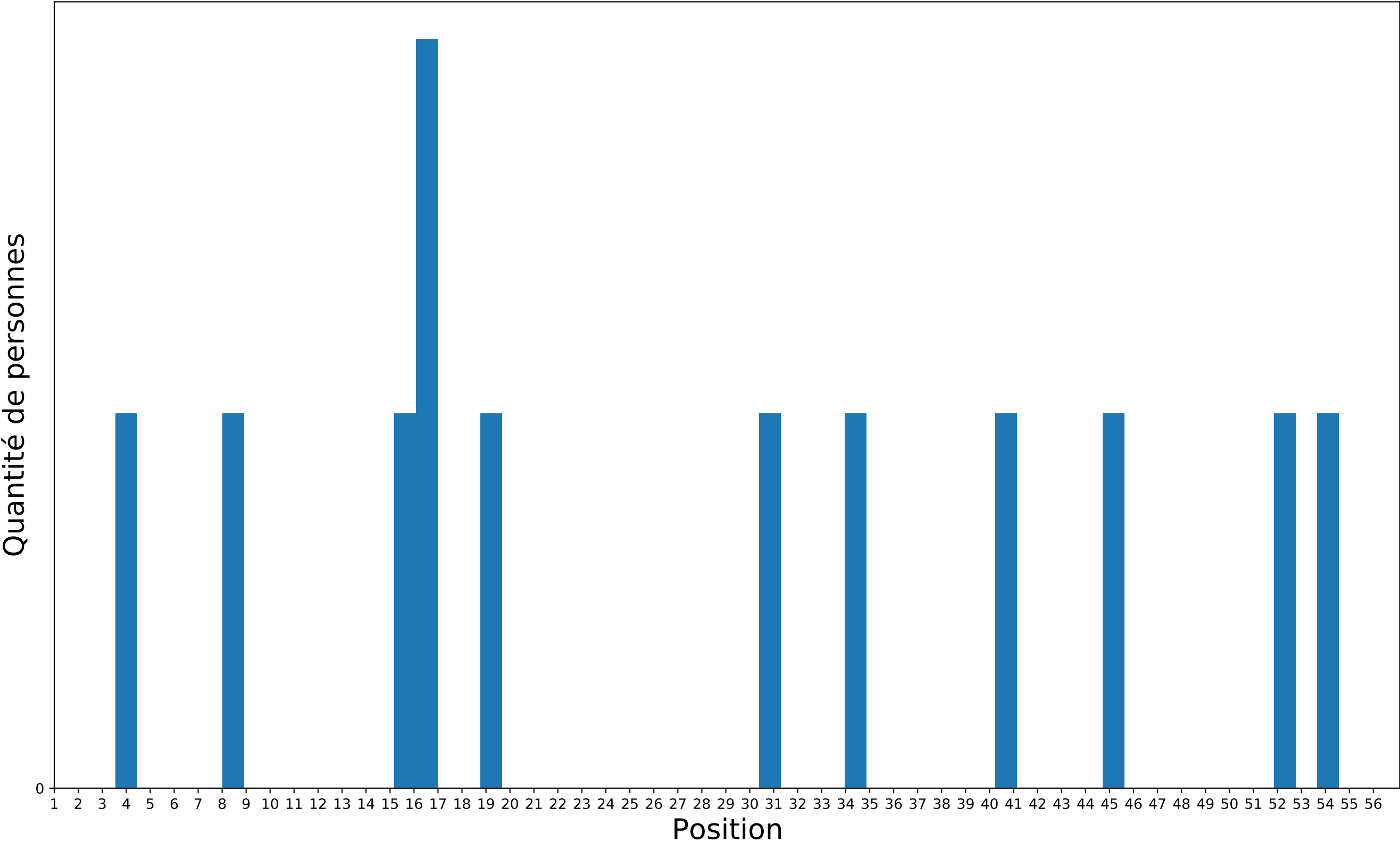
Propulseurs aéronautiques



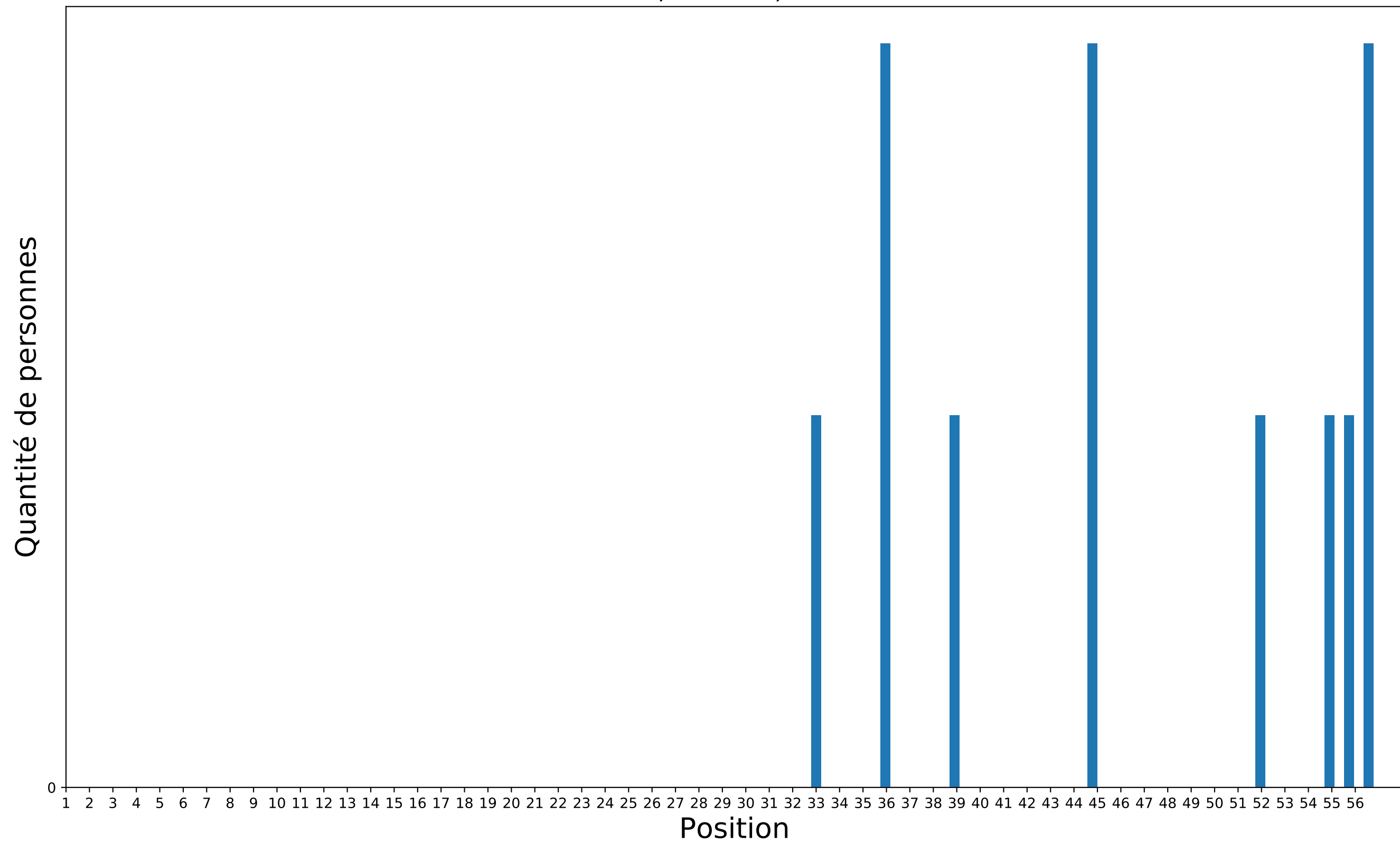
Ingénierie des Procédés Industriels



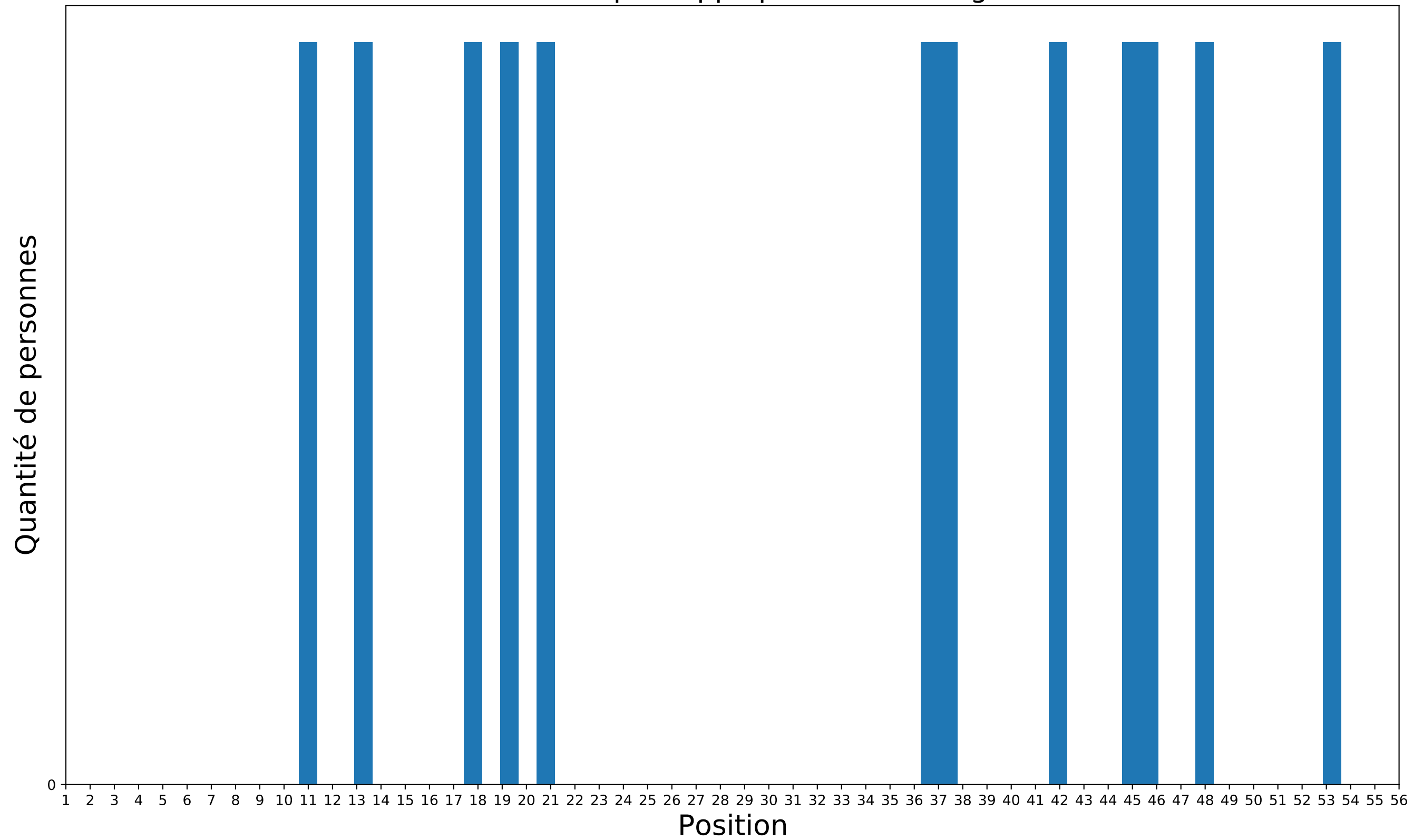
Savoir choisir un matériau



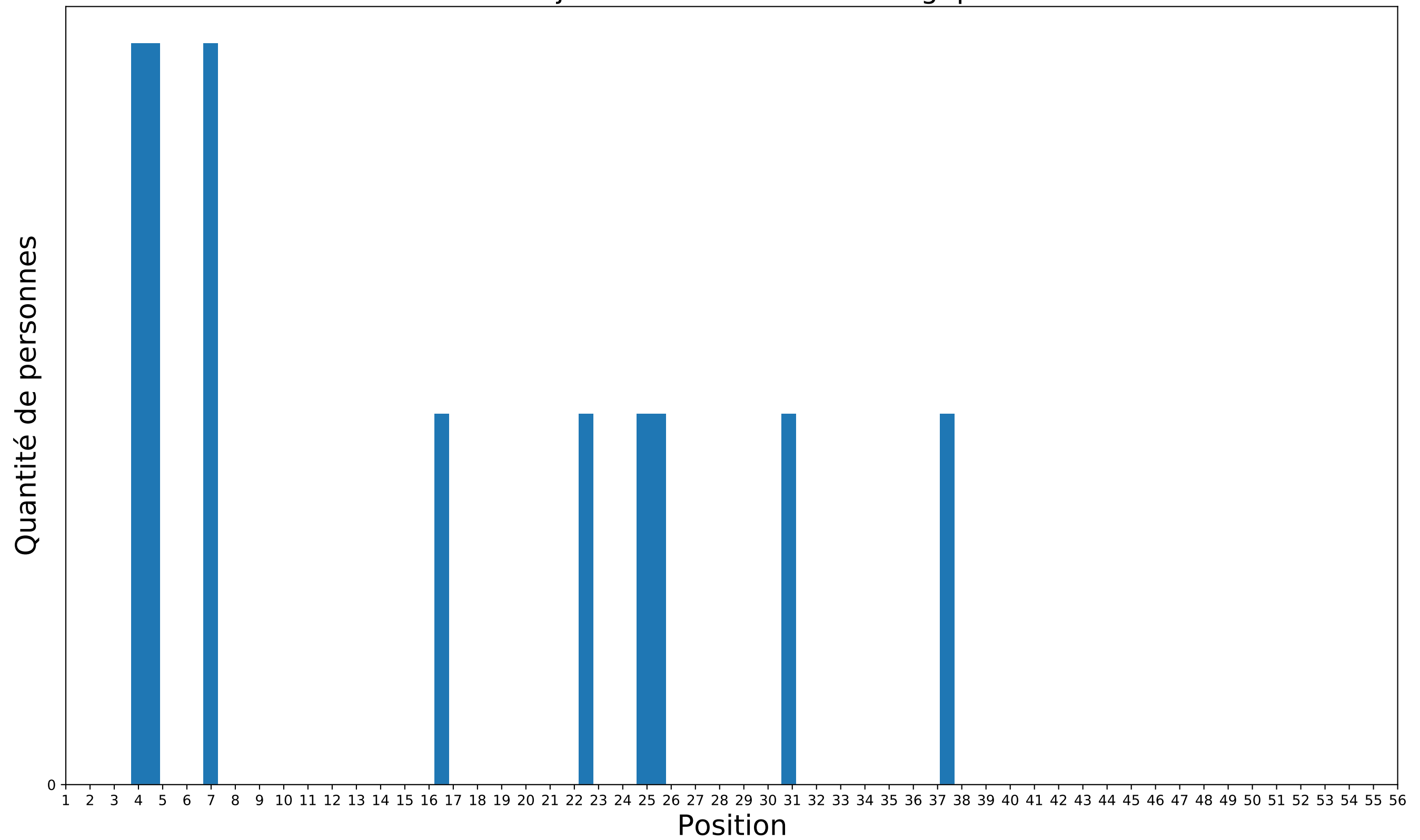
Surfaces, friction, vibrations



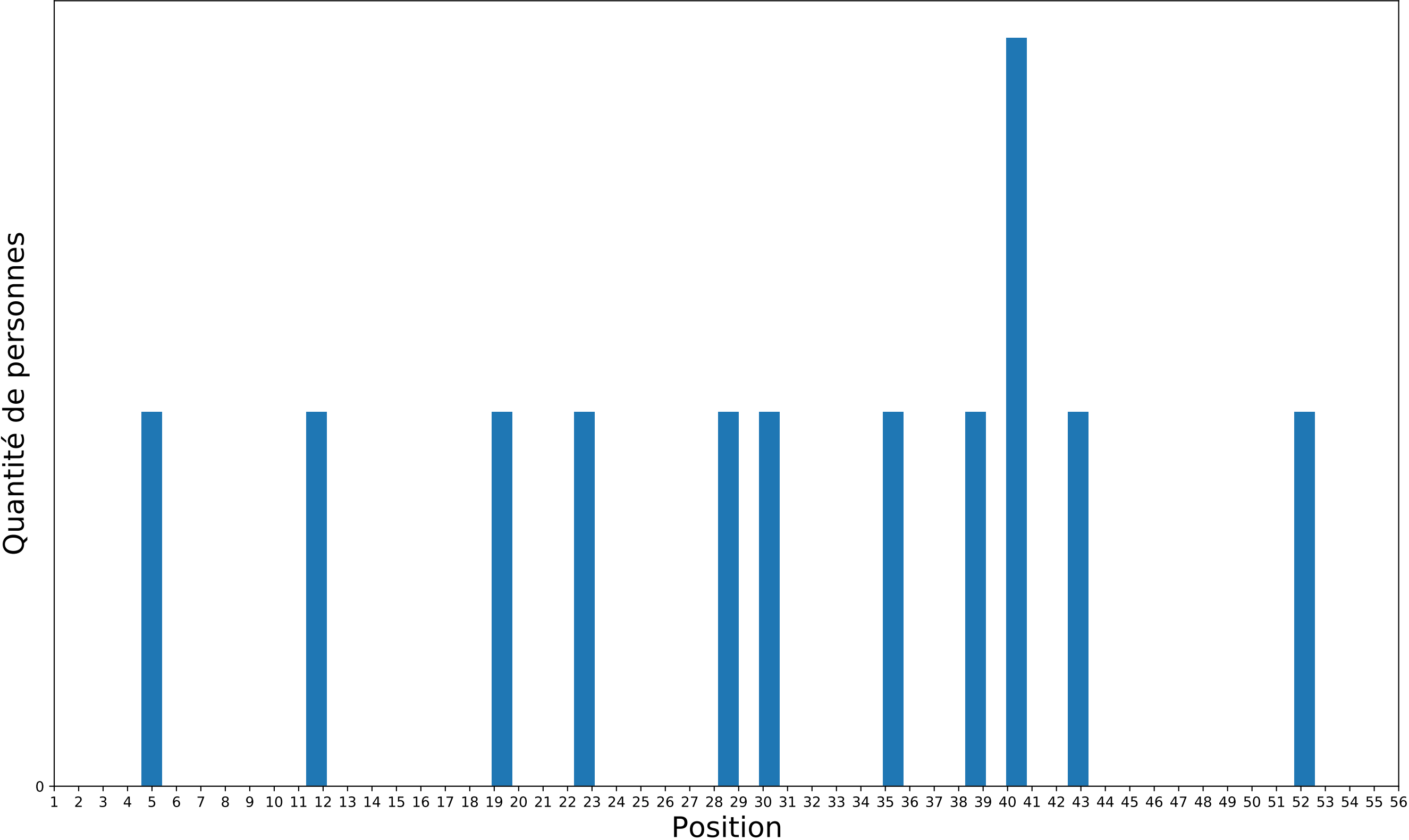
Mathématiques appliquées à la biologie



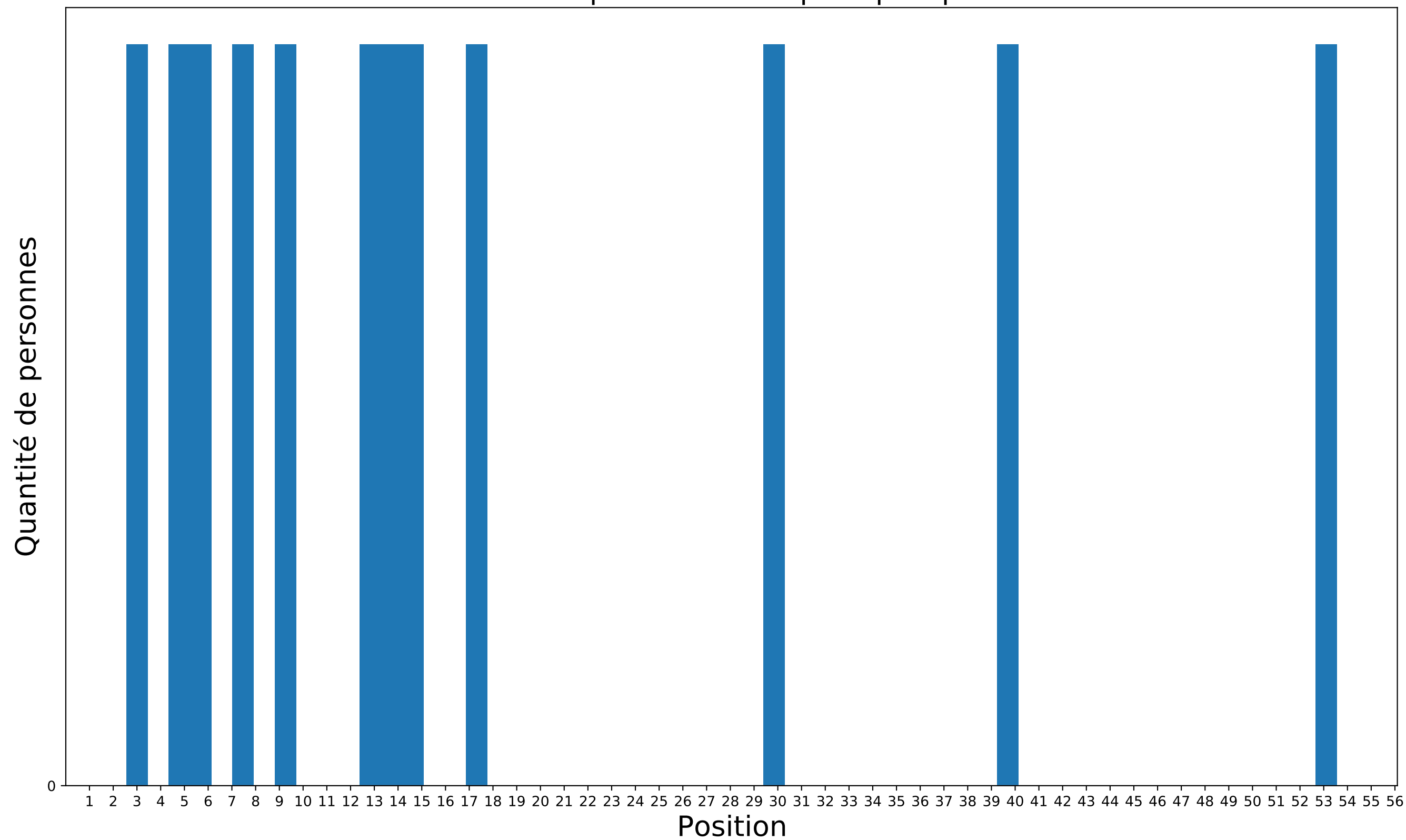
Les enjeux de la transition écologique



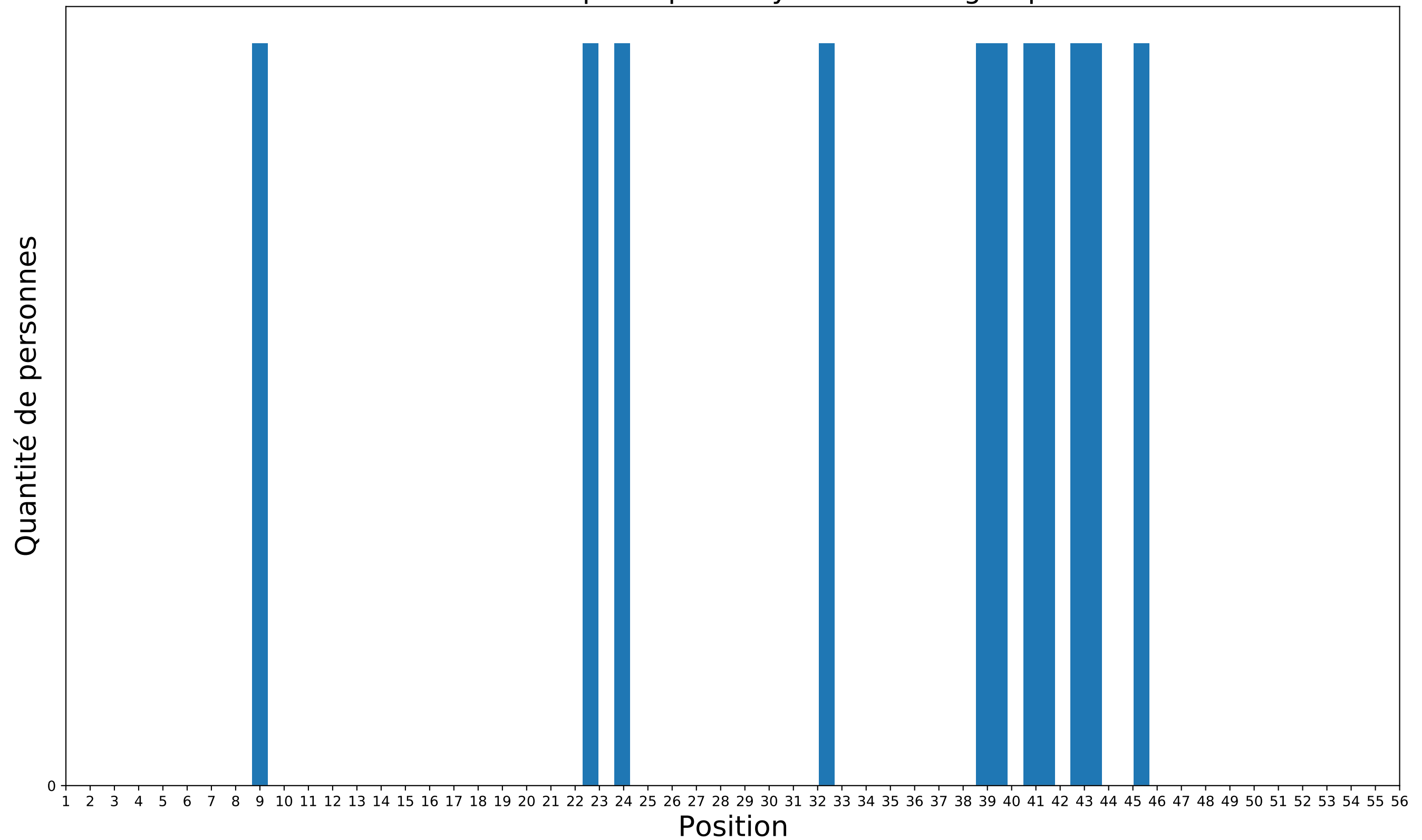
Circuits et dispositifs en micro-ondes



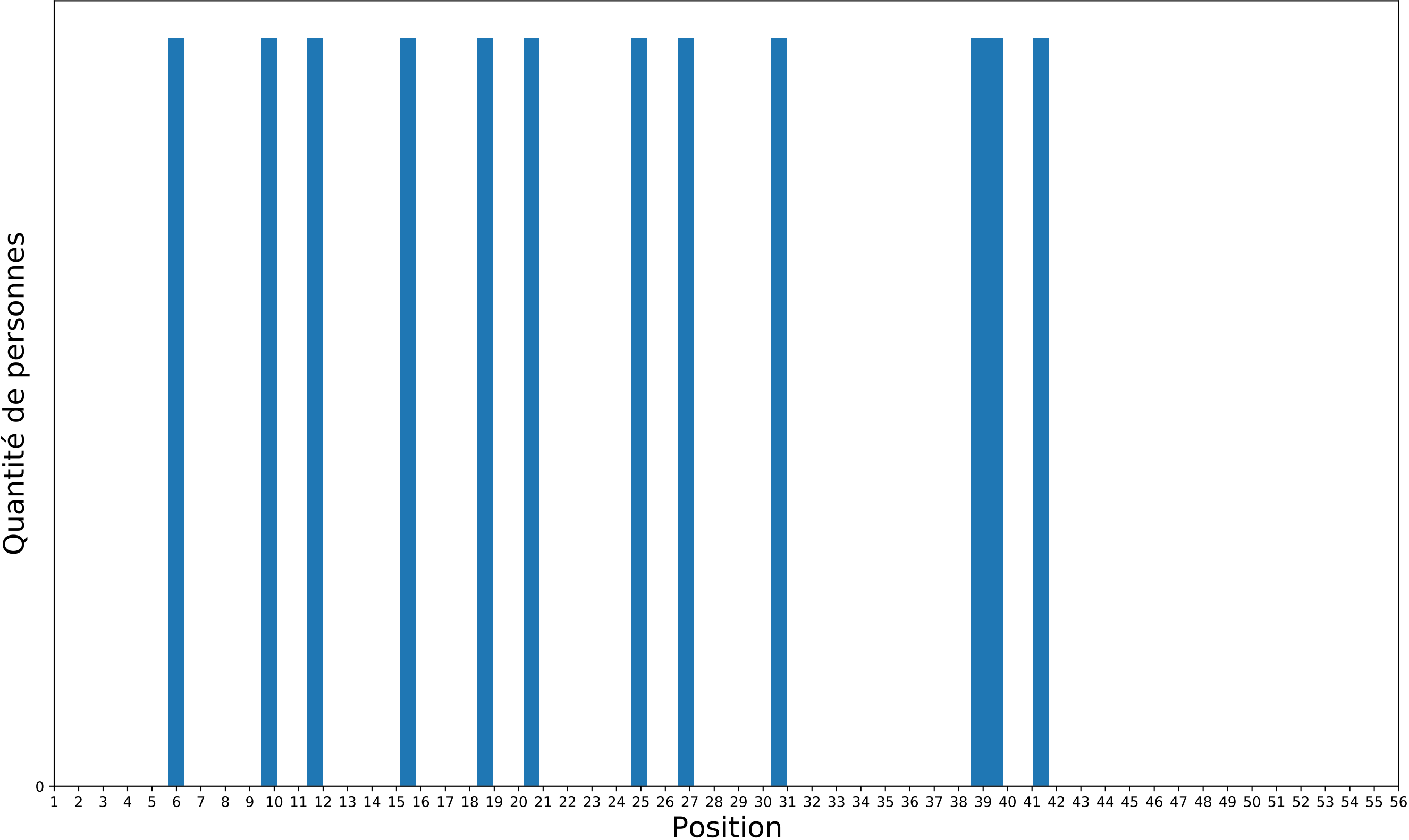
Communication interpersonnelle et pratiques professionnelles



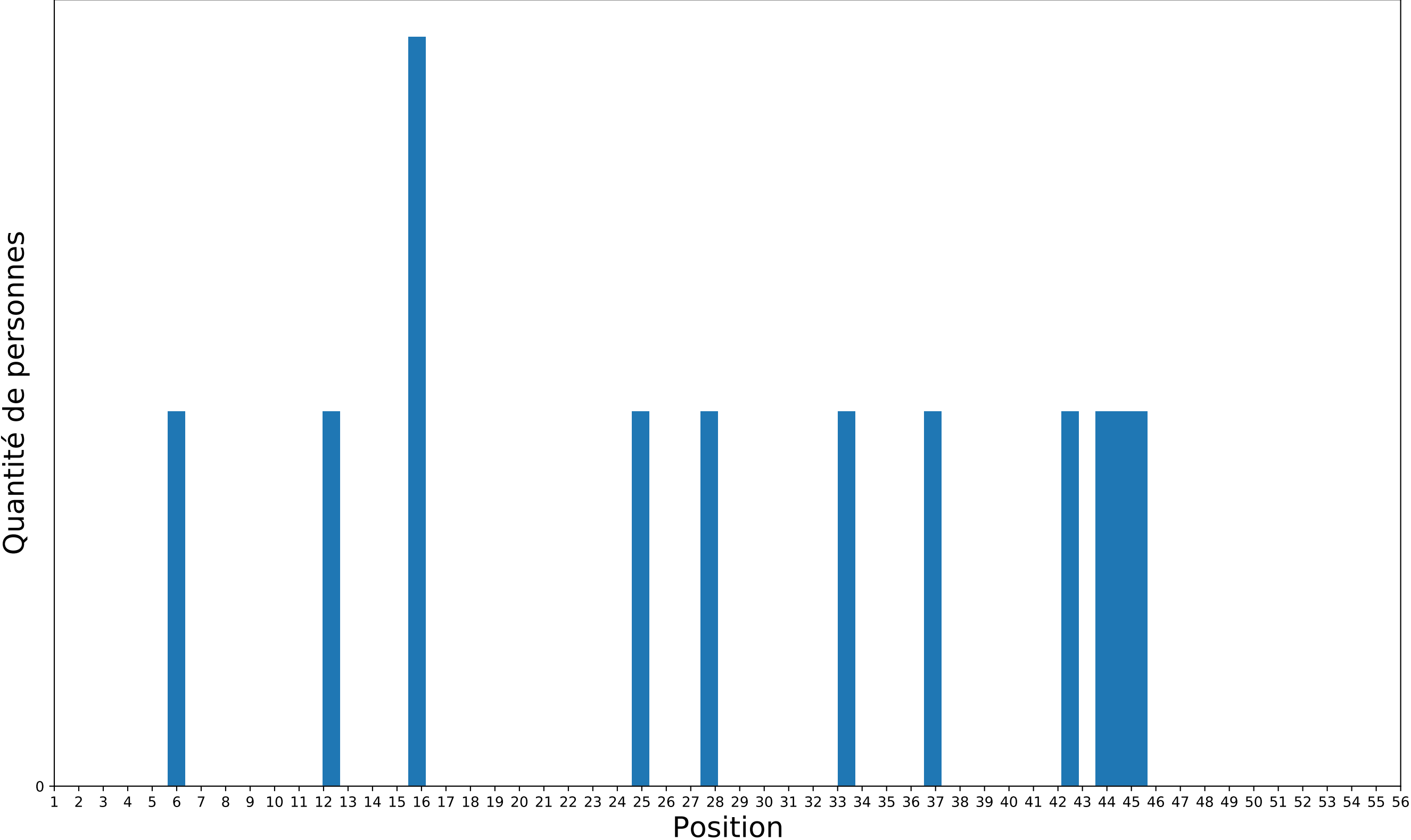
Écoulement diphasique et systèmes énergétiques



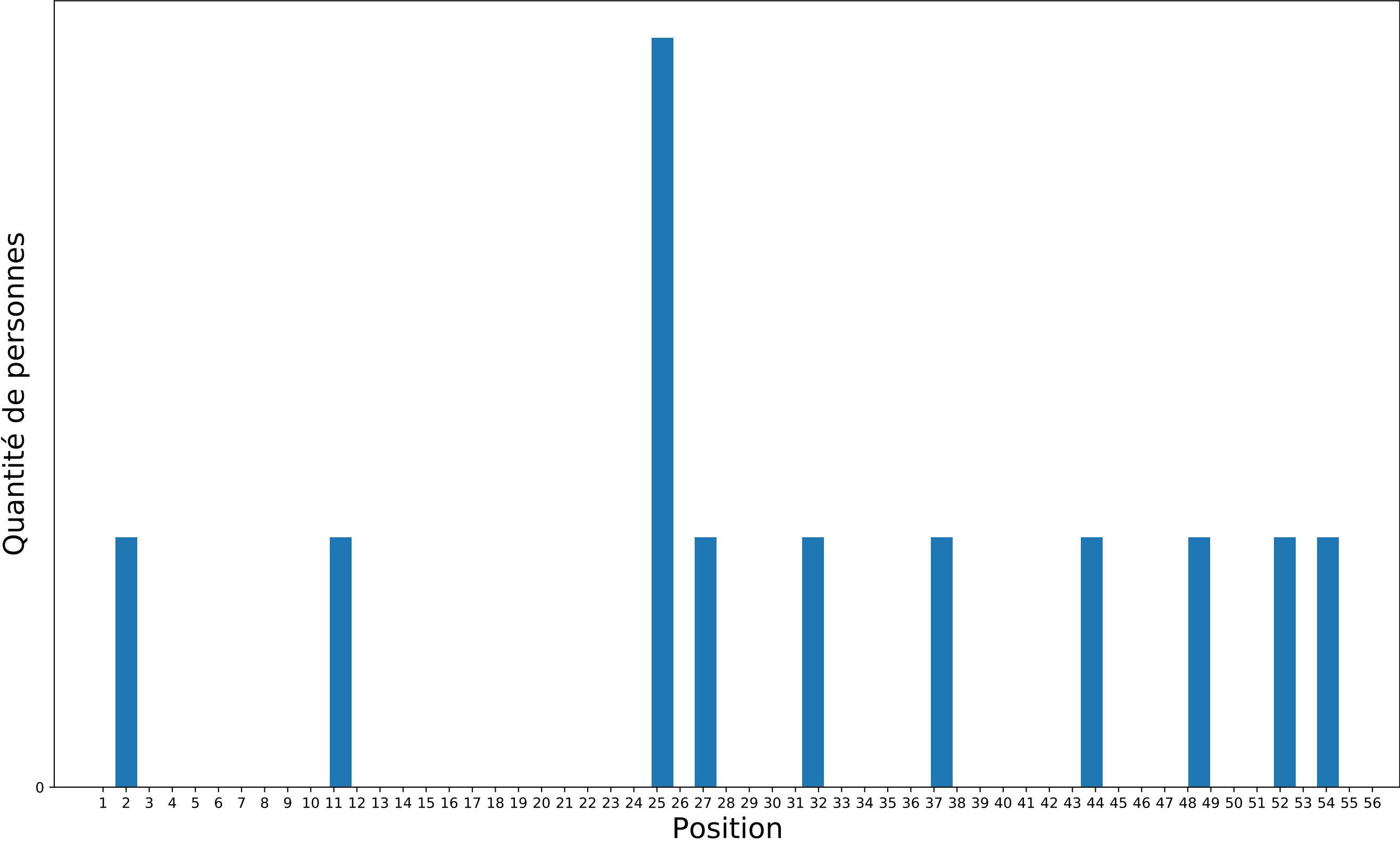
Collaborer et manager à l'ère du numérique



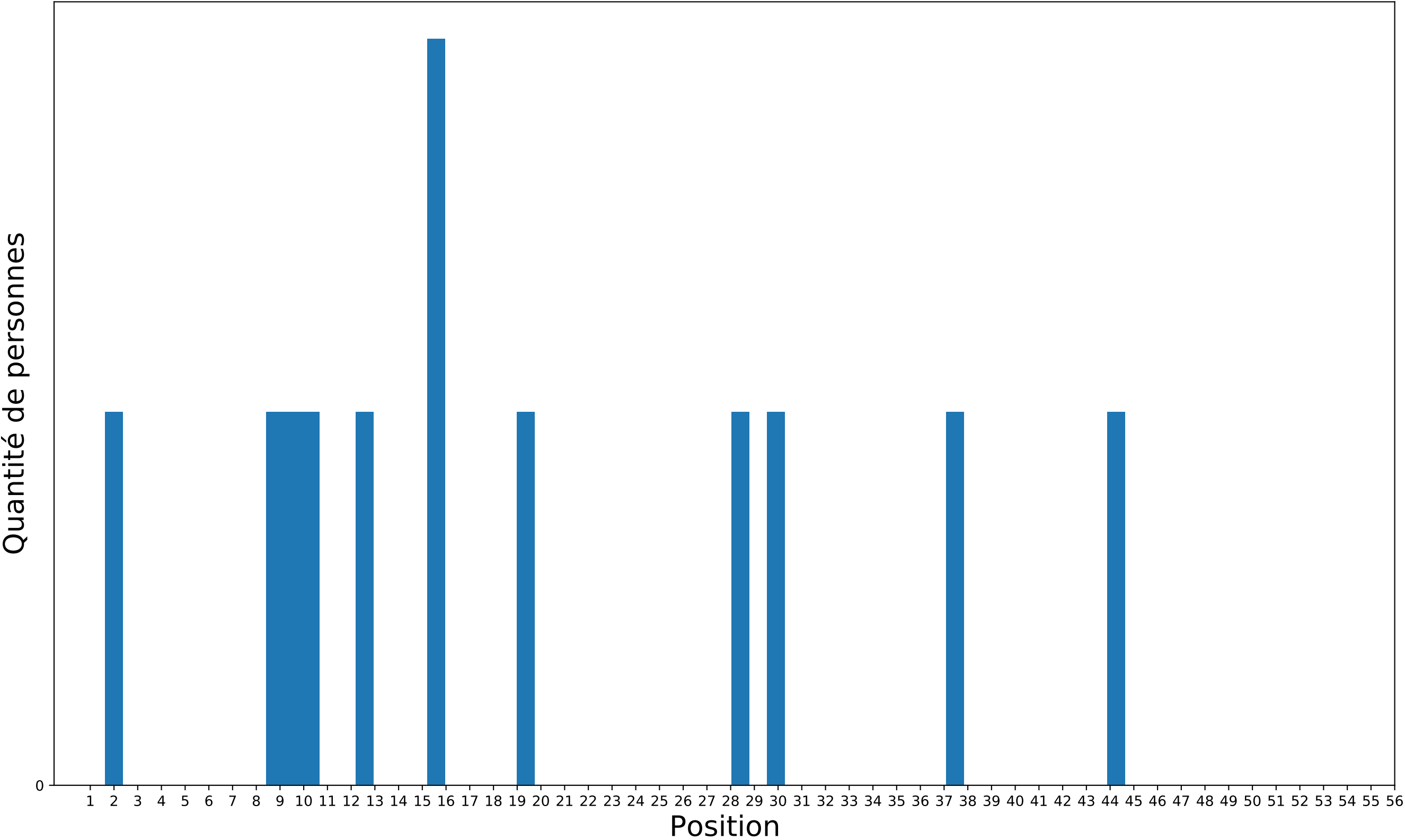
Sociologie des comportements politiques



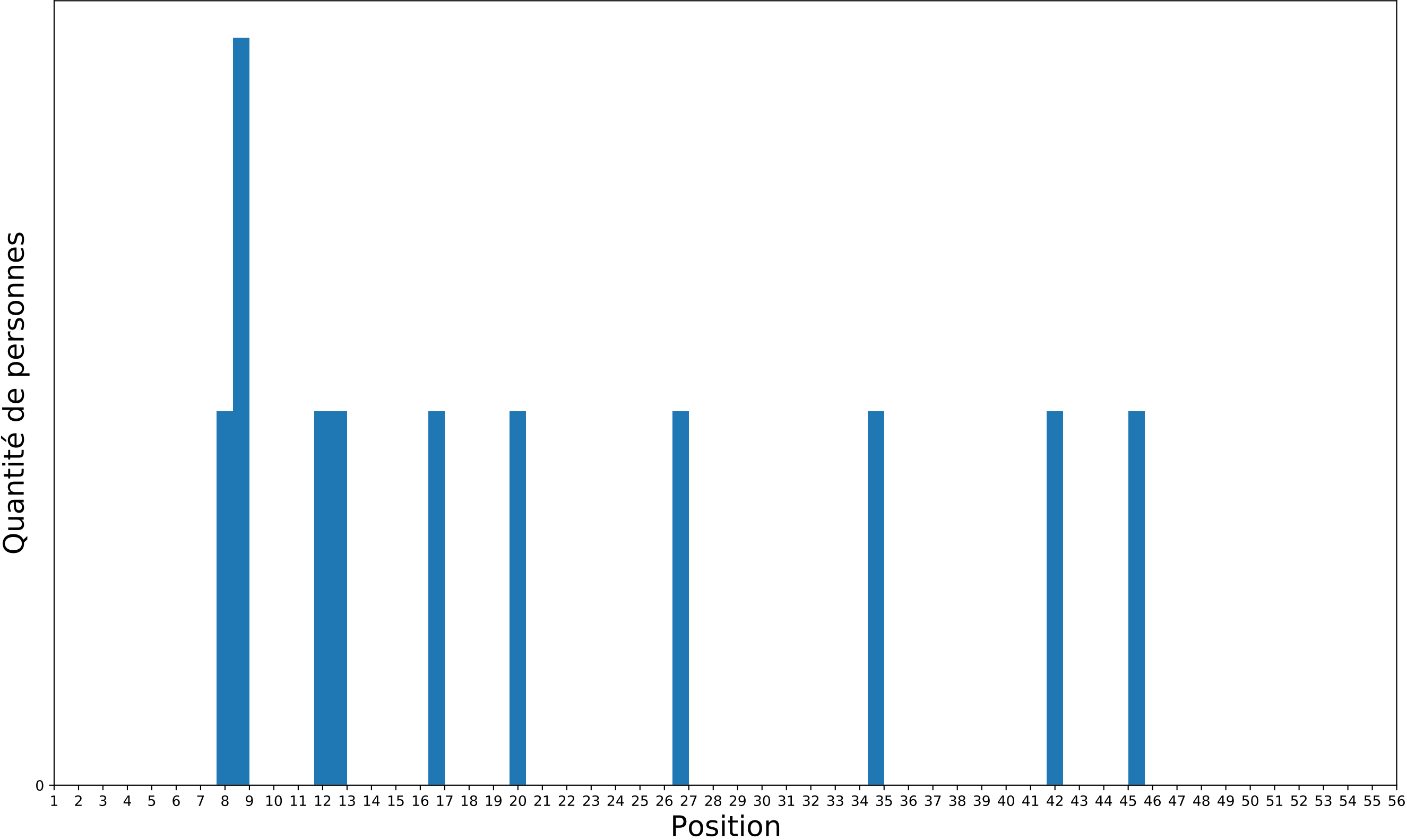
Optique et Photonique pour l'Ingénieur



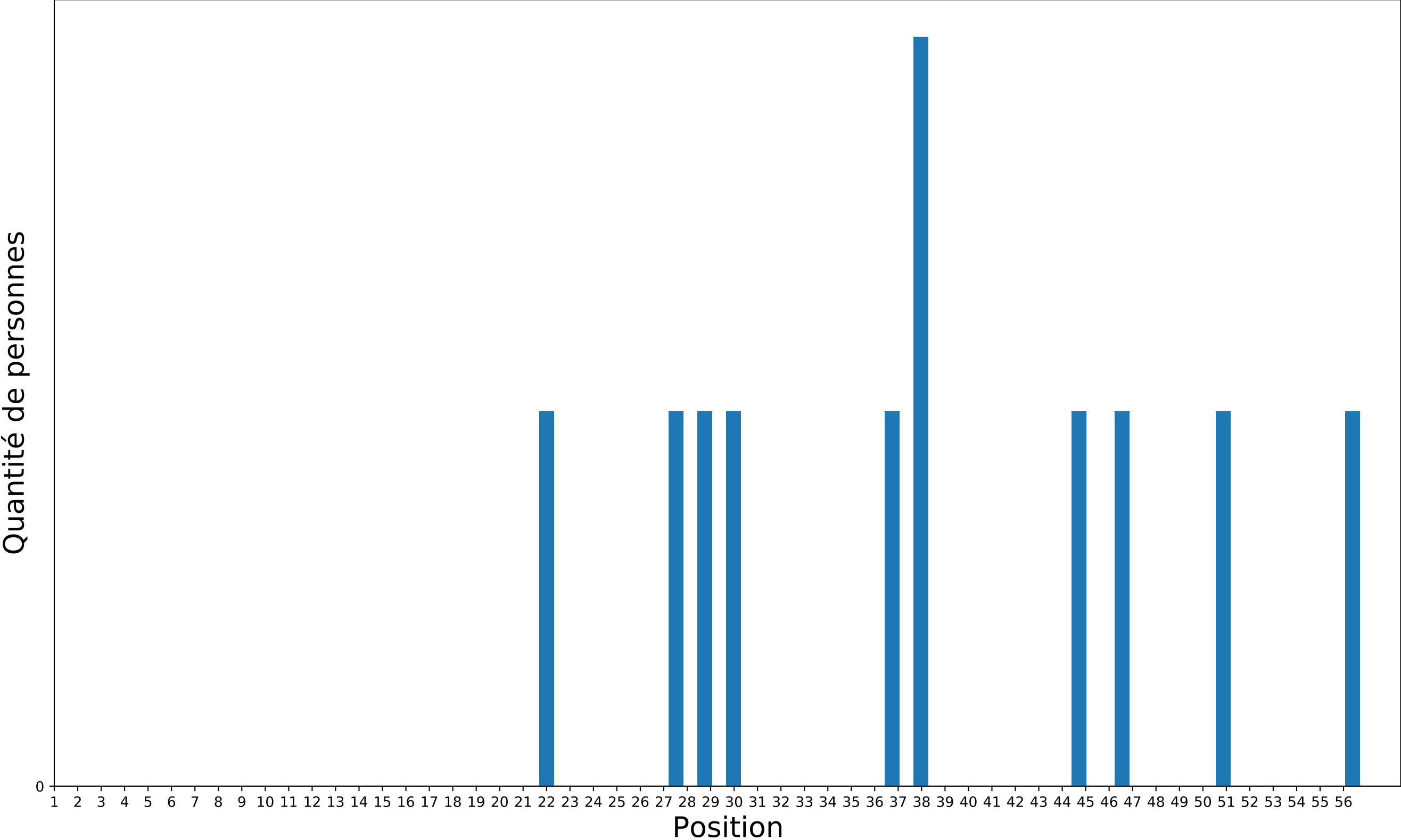
Mondialisation et transculturalités



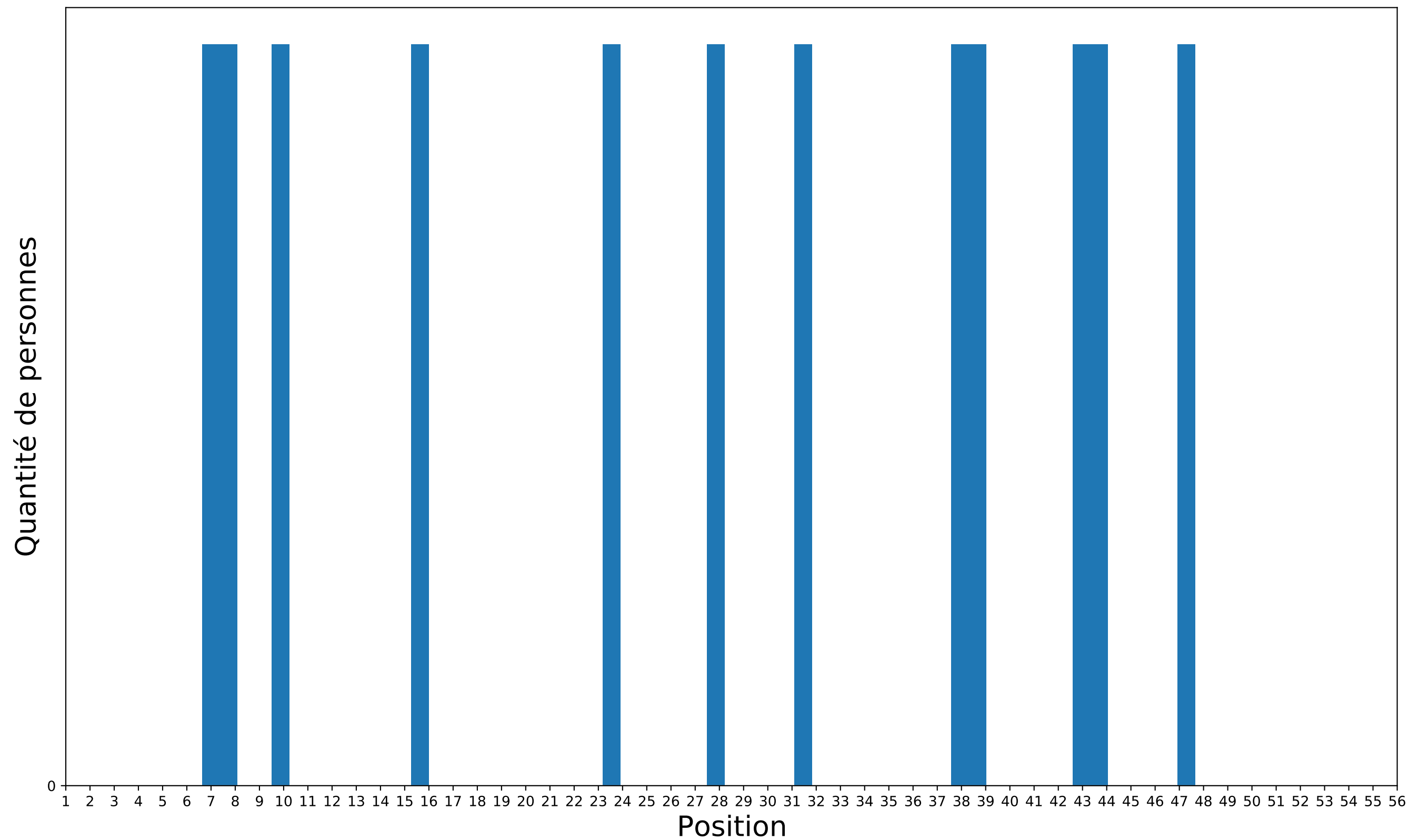
Philosophie des sciences et techniques



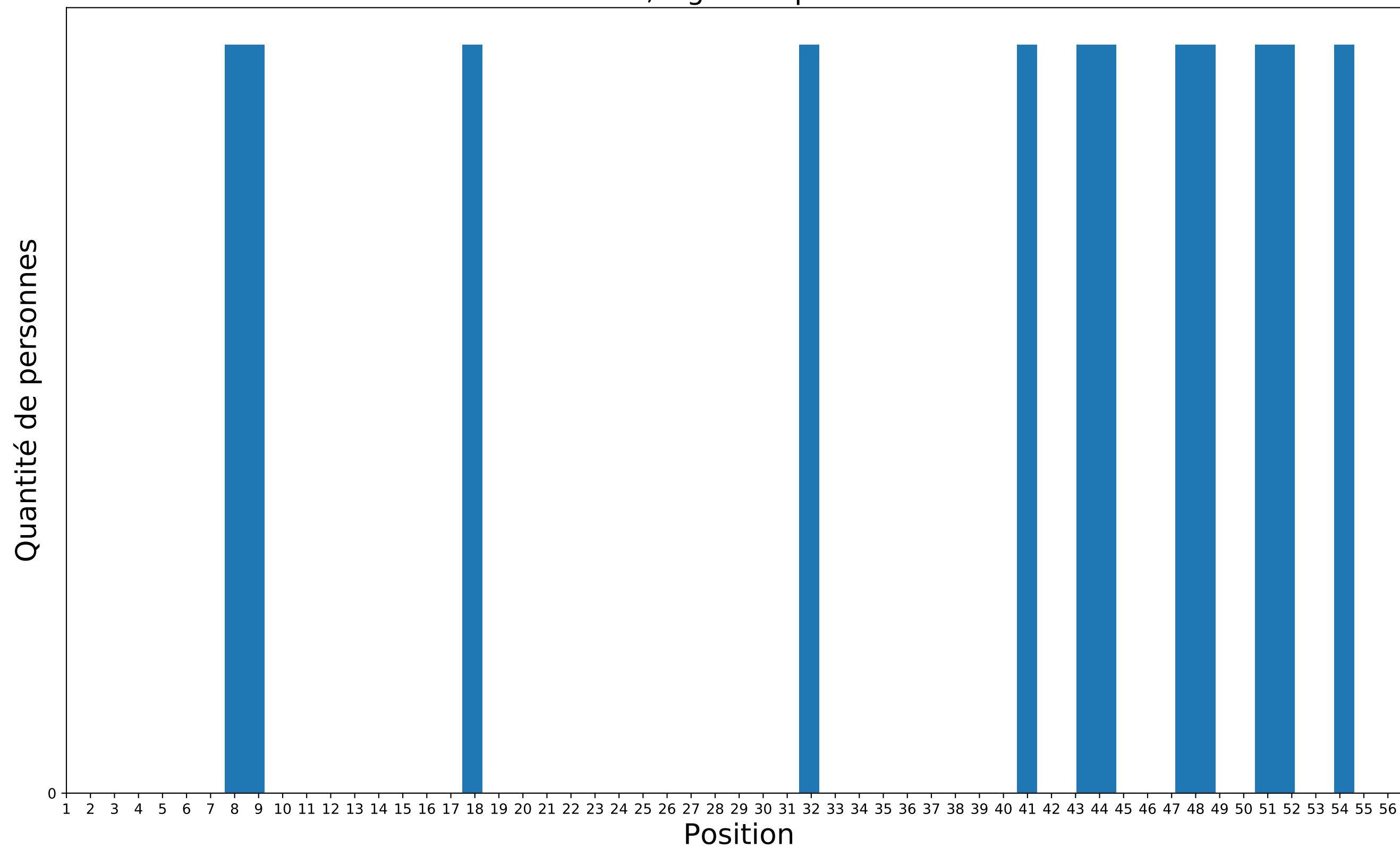
Physico-chimie des surfaces et des Interfaces



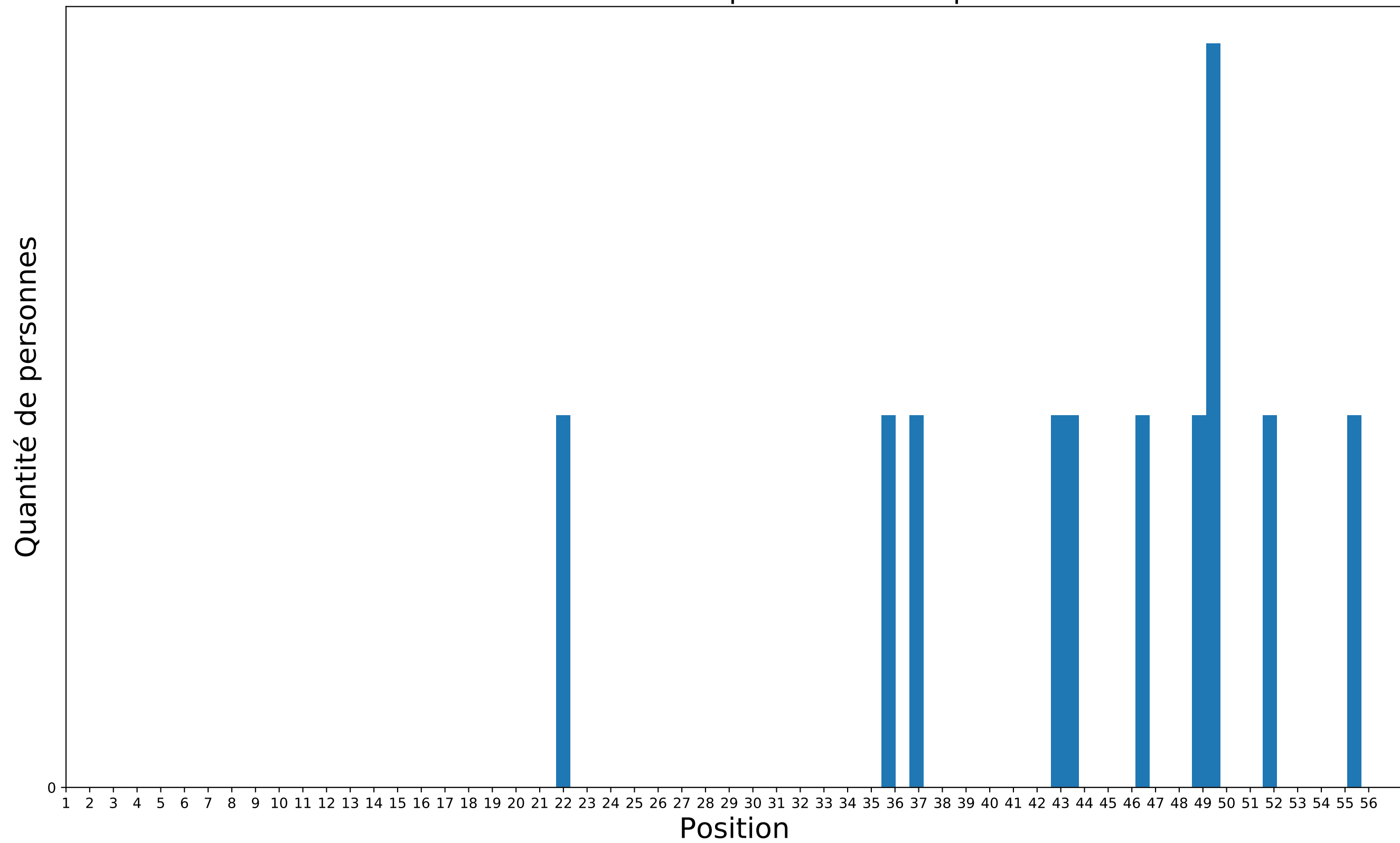
Des déchets et des hommes



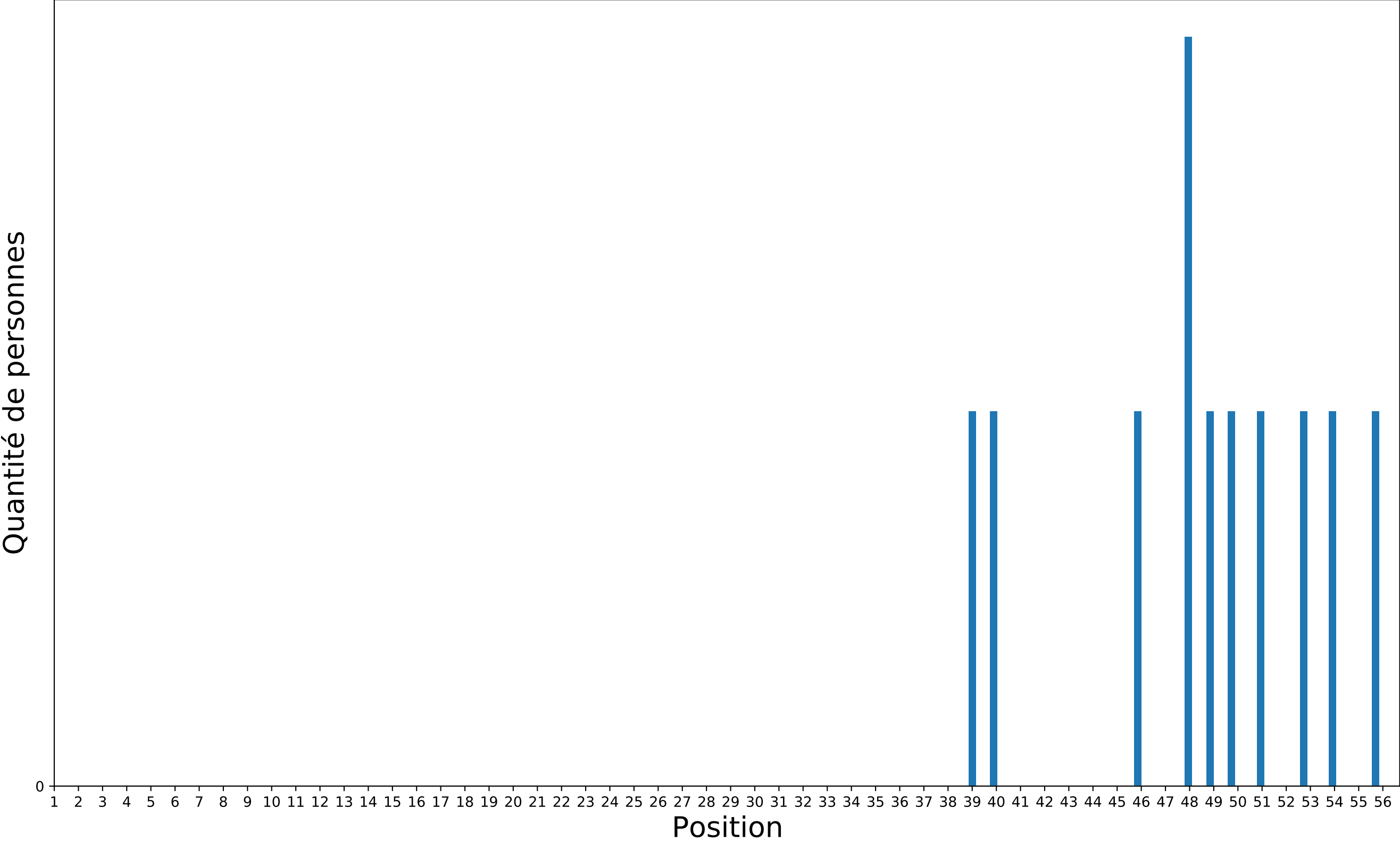
Antennes, signal et processeurs



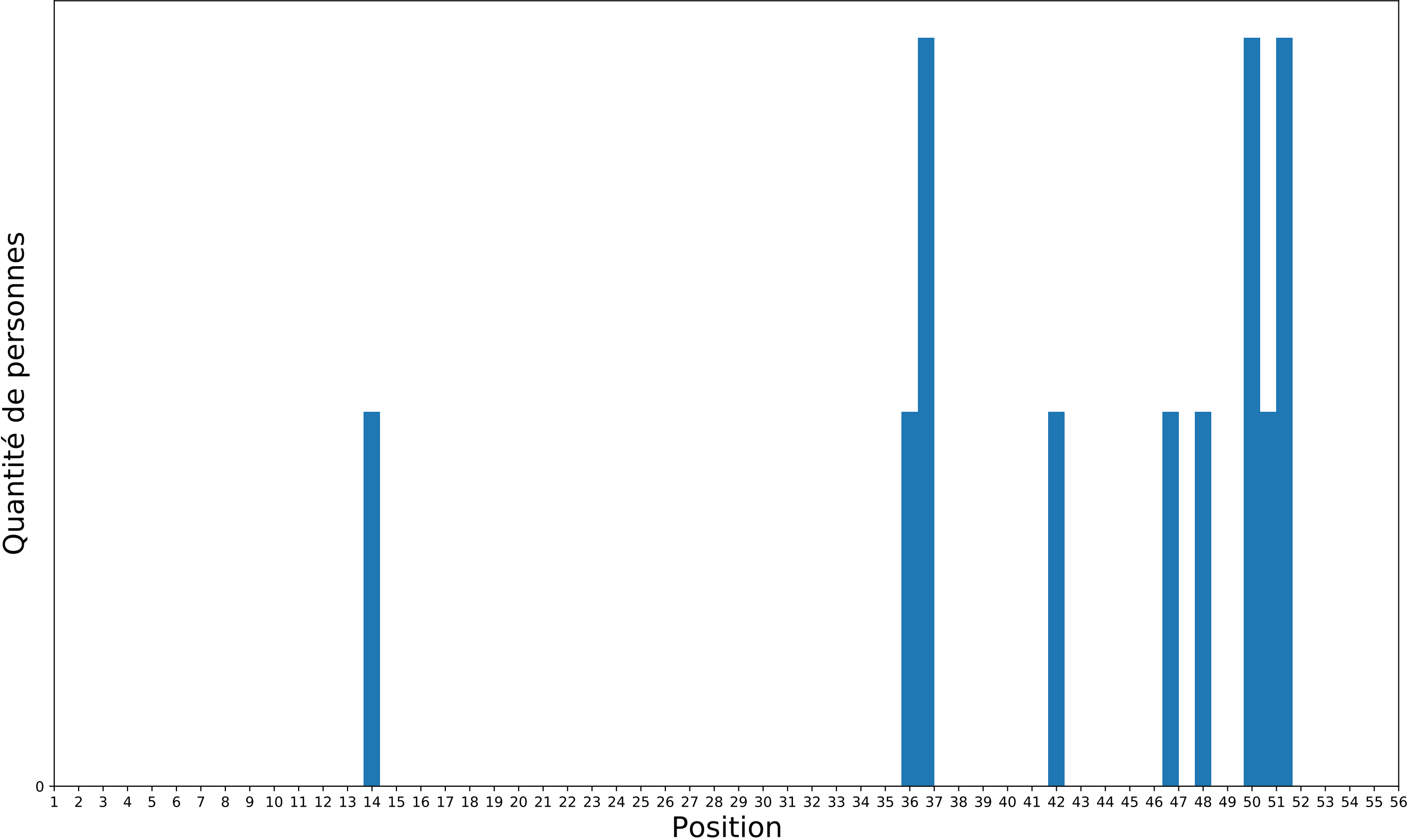
Méthodes numériques en mécanique



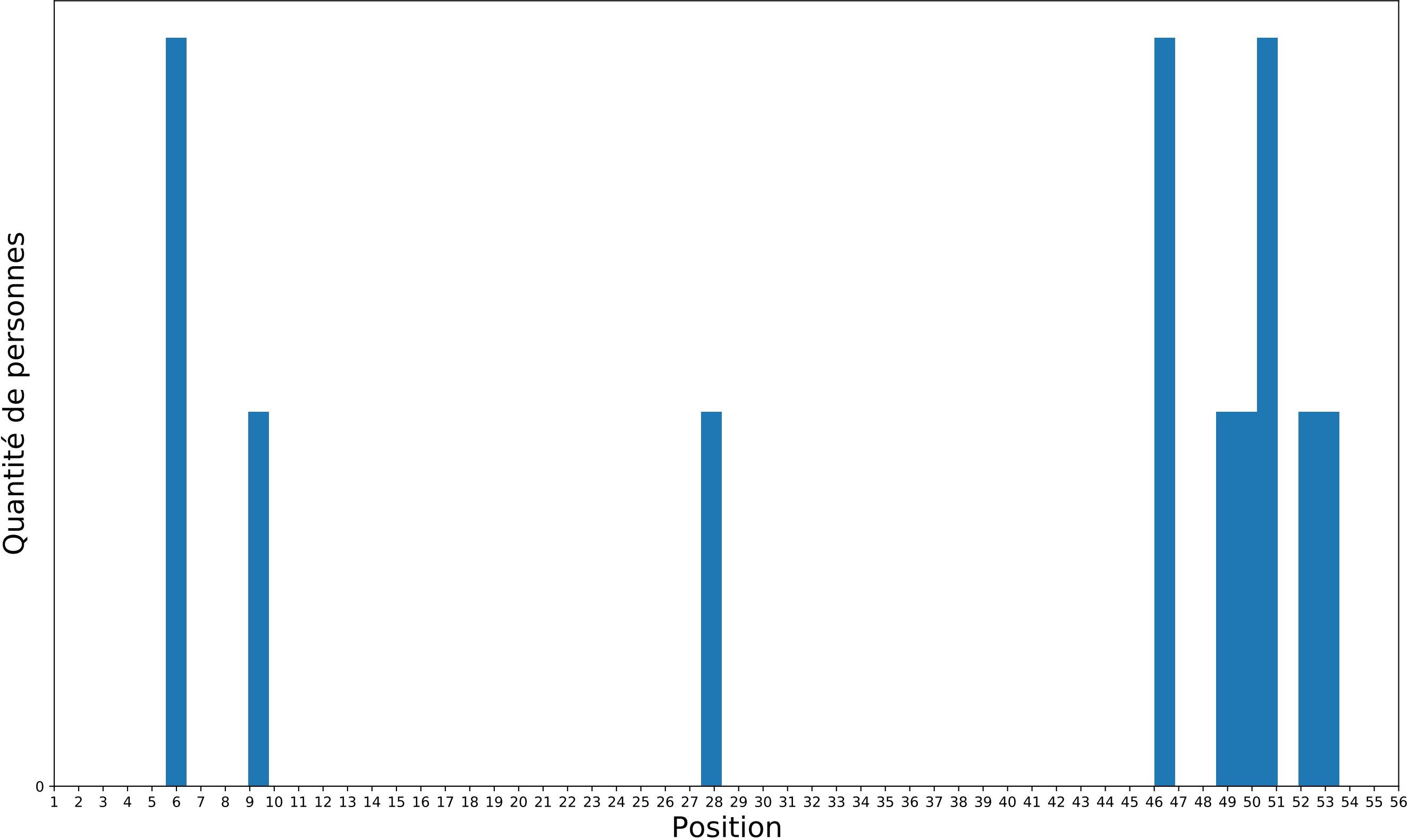
Du micro au macro en mécanique



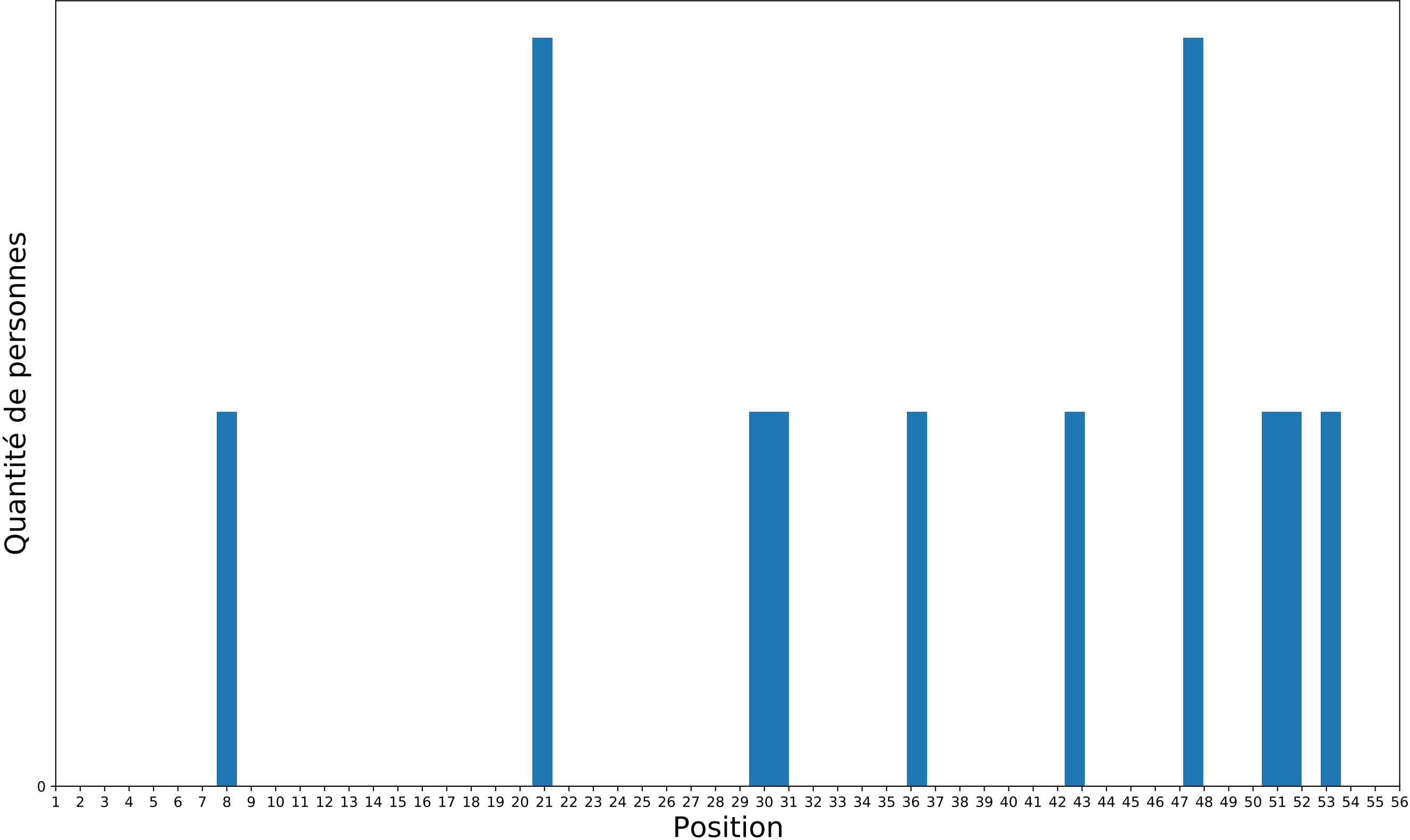
Analyser et observer la matière



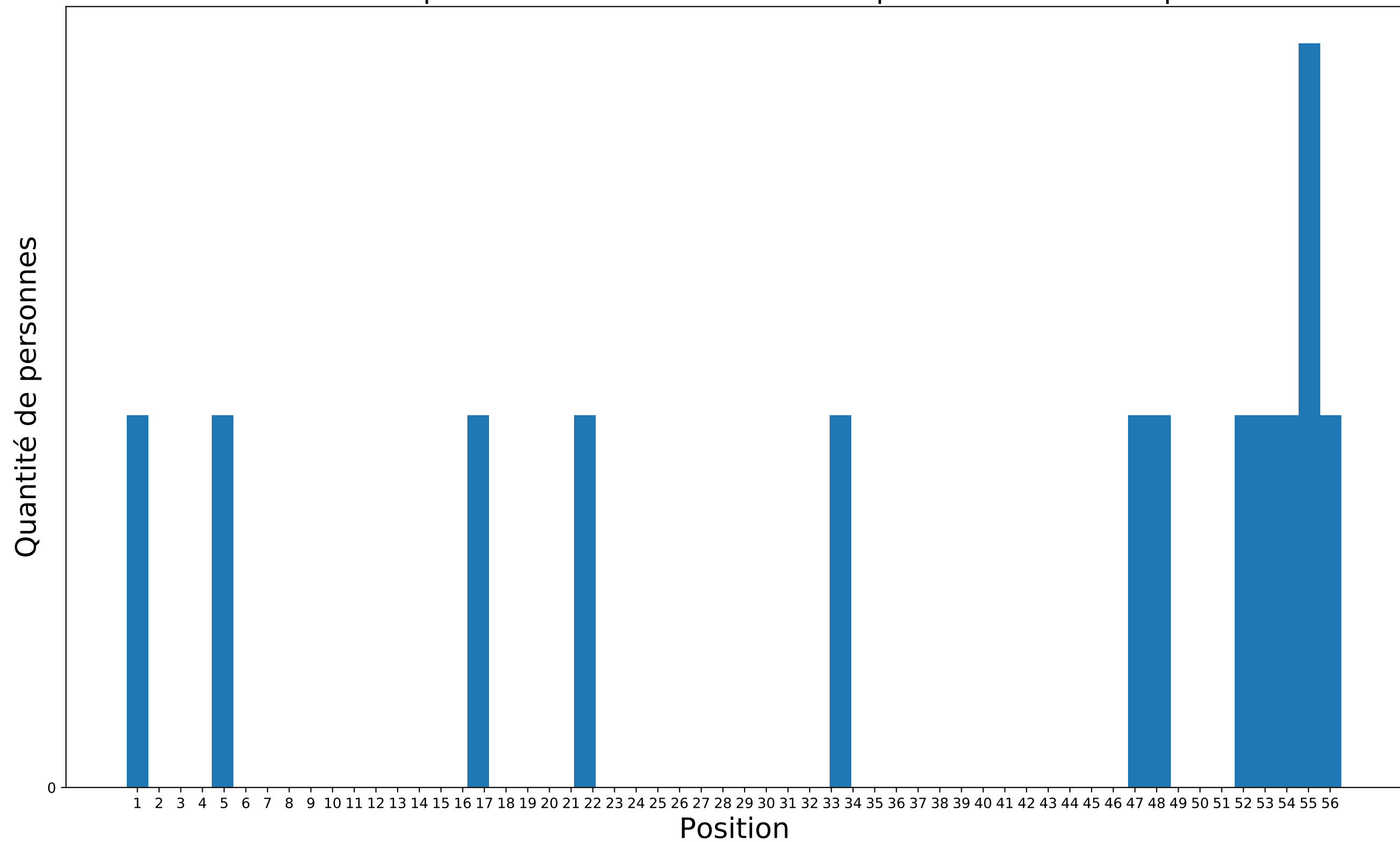
Mécanique des sols



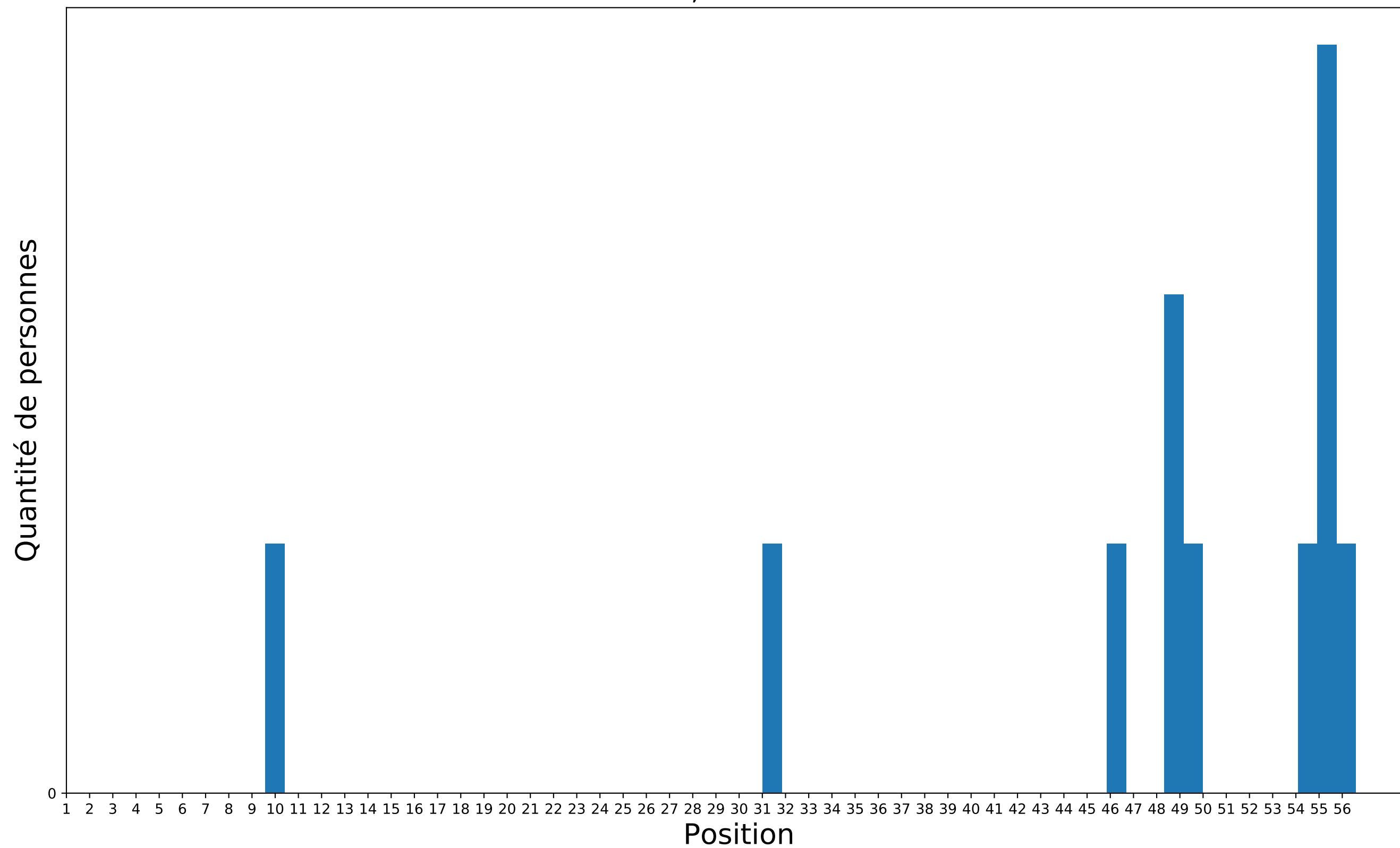
Mécanique des structures minces : Plaques et Coques



Théorie des probabilités et introduction aux processus stochastiques



Méthode des éléments finis, de la théorie à la mise en oeuvre



Analyse fonctionnelle : théorie et applications

